

66.049 / Clean Heavy-Duty Vehicles Program

\$0.00

\$4,172,056.00	1/1/25 - 12/31/26	Clean Heavy Duty Vehicles Program School Bus Grant
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**Description:**

The grant agreement provides funding under the Inflation Reduction Act (IRA) to Henrico County Public Schools to replace in-use, non-zero-emission heavy-duty vehicles with new zero-emission vehicles to reduce air pollution and greenhouse gas emissions in EPA Region 3. The recipient will replace 10 eligible vehicles with comparable, eligible zero-emission vehicles under the School Bus Sub-Program, resulting in cleaner air and improved health for the communities in Henrico county in the state of Virginia.

**Activities:**

The activities include replacing eligible internal combustion engine Class 6 and Class 7 vehicles with eligible zero-emission vehicles; purchasing, installing, operating, and maintaining charging and fueling equipment to maintain the new zero-emission vehicles; and providing workforce development and training to support the maintenance, charging, fueling, and operation of the new zero-emission vehicles for staff, drivers, electricians, public safety officials and mechanics. Activities also include engaging with and educating the community on the benefits of replacing vehicles with zero emission buses.

**Outcomes:**

The anticipated deliverables include the replacement of 10 diesel school buses with 10 zero emission school busses. The expected outcomes include reduced fuel consumption and reduced greenhouse gas and criteria pollutant emissions, as well as fossil fuel consumption, improved air quality, reduced student absenteeism, and reduced bus maintenance. The intended beneficiaries include students and community members in Henrico County, Virginia.

**Subrecipient:**

No subawards are included in this assistance agreement.

hspcsd2041 - HAVERSTRAW STONY POINT  
CENTRAL SCHOOL DISTRICT

65 CHAPEL ST,  
GARNERVILLE, NY 10923-  
1238

1/17/25



1/23/25

Independent School District

N - New Project

MICHELE JUNKER

212-637-3418

\$4,432,513.00

\$4,432,513.00

17

96285600-0

USEPA EPA  
R2

Clean Air Act: Sec. 132

66.049 / Clean Heavy-Duty Vehicles Program

\$0.00

\$7,450,380.00	1/1/25 - 12/31/27	Haverstraw-Stony Point Clean Heavy-Duty Vehicle (CHDV) Grant
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**Description:**

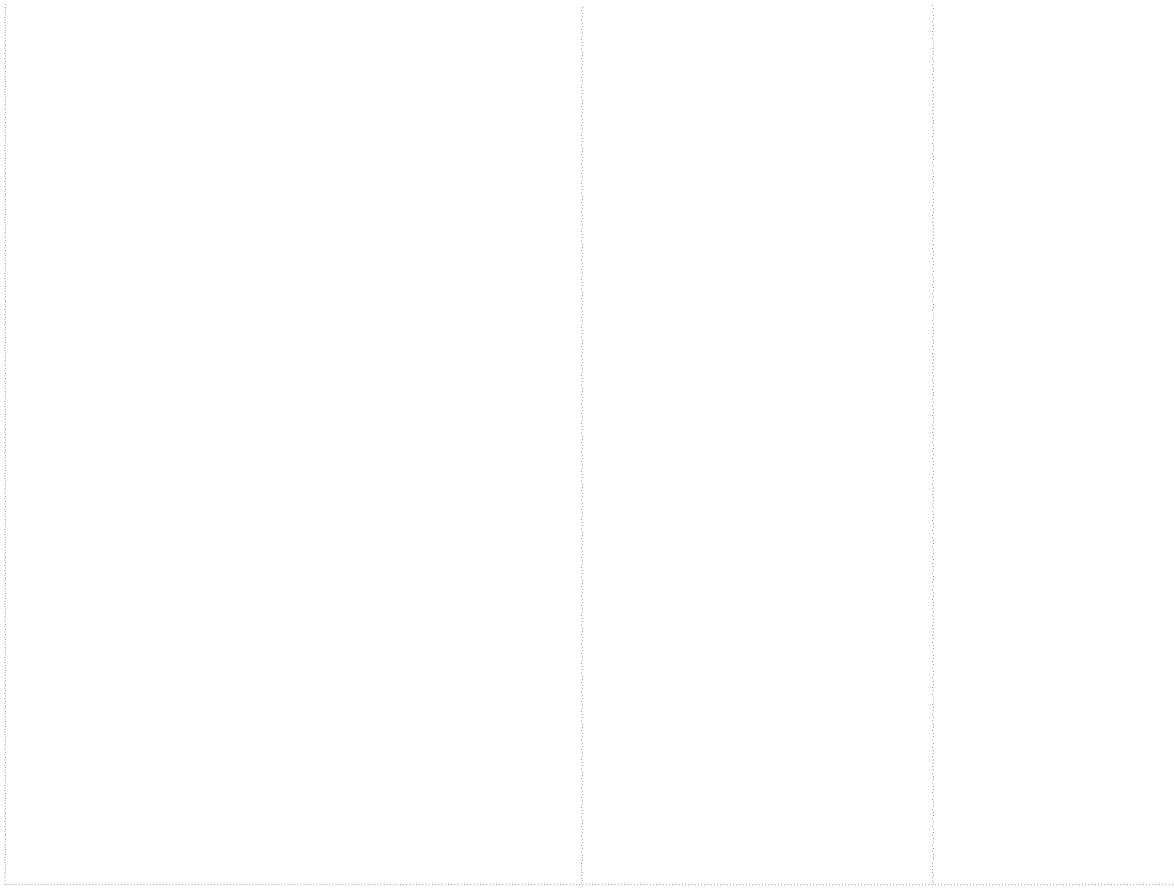
The agreement provides funding under the Inflation Reduction Act (IRA) to Haverstraw-Stony Point Central School District (North Rockland CSD) to replace in-use, non-zero-emission heavy-duty vehicles with new zero-emission vehicles to reduce air pollution and greenhouse gas emissions in Rockland County, New York. The recipient will replace eligible vehicles with comparable, eligible zero-emission vehicles under the School Bus Sub-Program, resulting in cleaner air and improved health for communities in Rockland County, New York

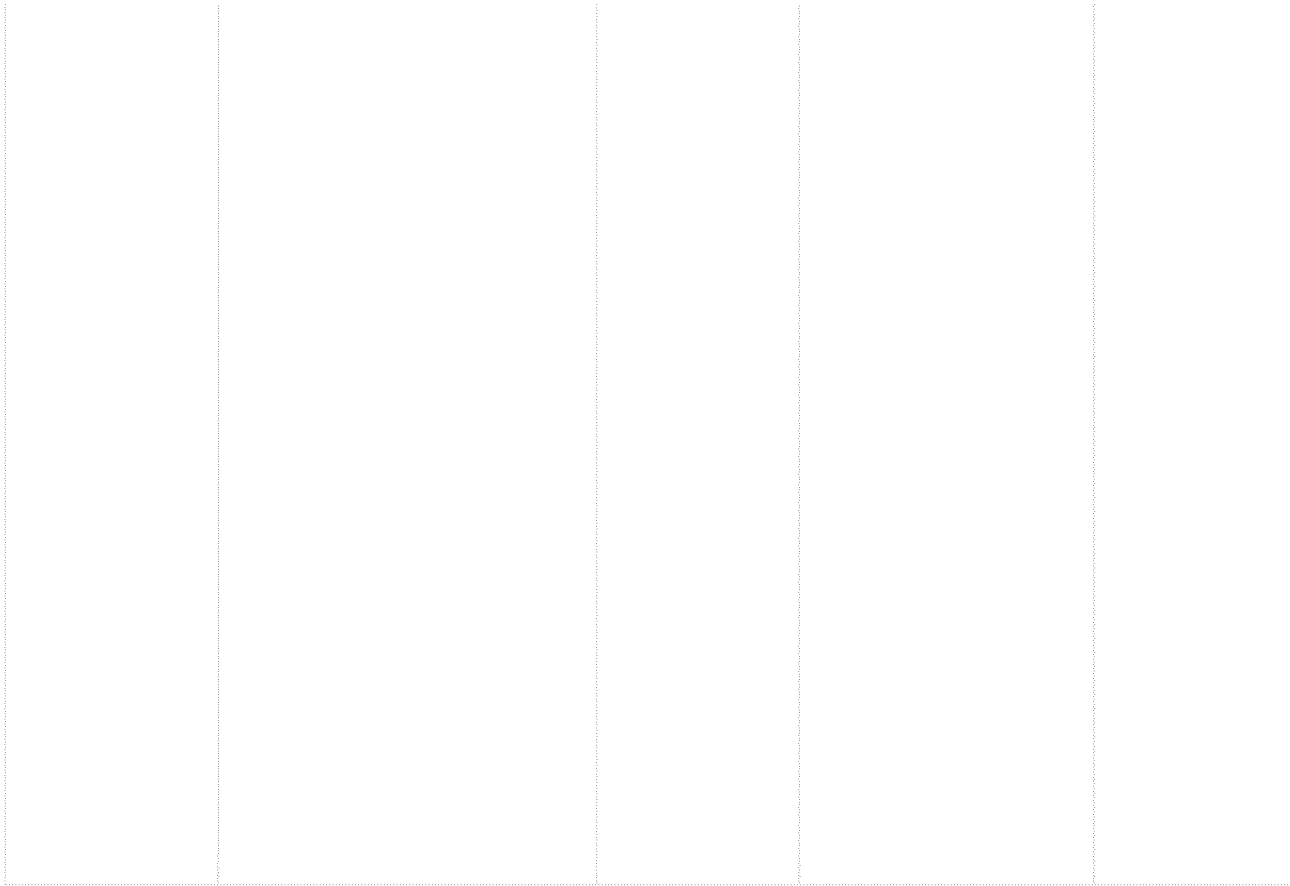
**Activities:**

The activities include replacing eligible internal combustion engine Class 6 and Class 7 vehicles with eligible zero-emission vehicles; purchasing, installing, operating, and maintaining charging and fueling equipment to maintain the new zero-emission vehicles; and providing workforce development and training to support the maintenance, charging, fueling, and operation of the new zero-emission vehicles.

**Outcomes:**

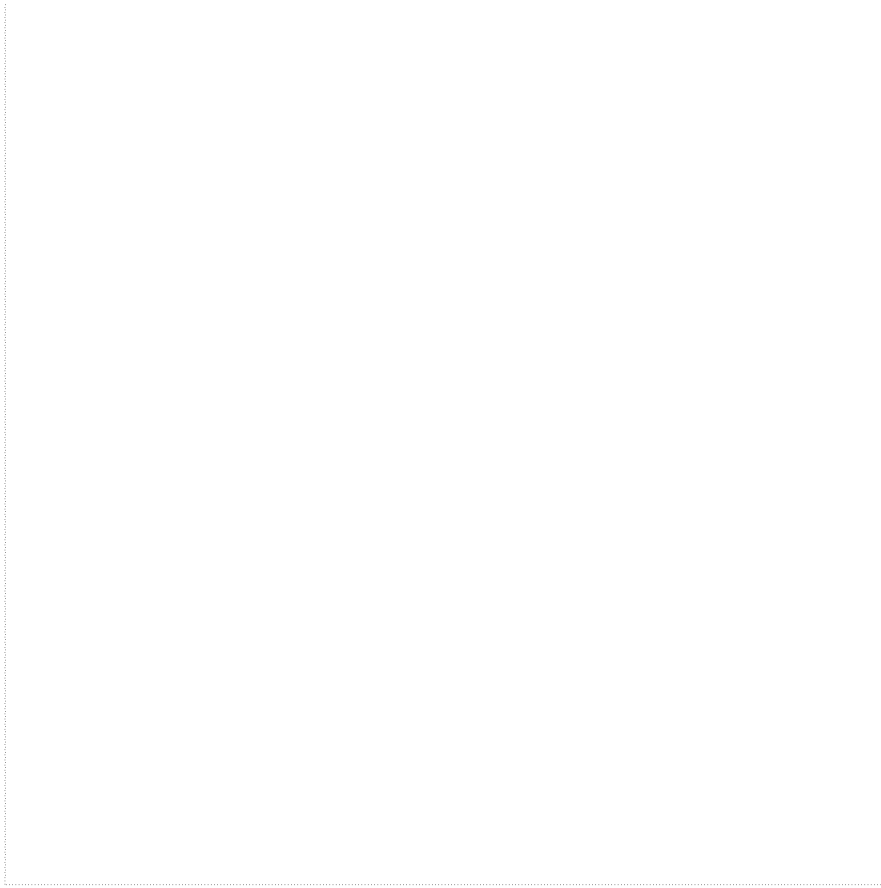
The anticipated deliverables include replacing diesel school buses with zero-emission buses and installing charging infrastructure. Training will be provided to staff, drivers, mechanics, and public safety officials about how to properly operate and maintain the zero-electric buses and chargers, and

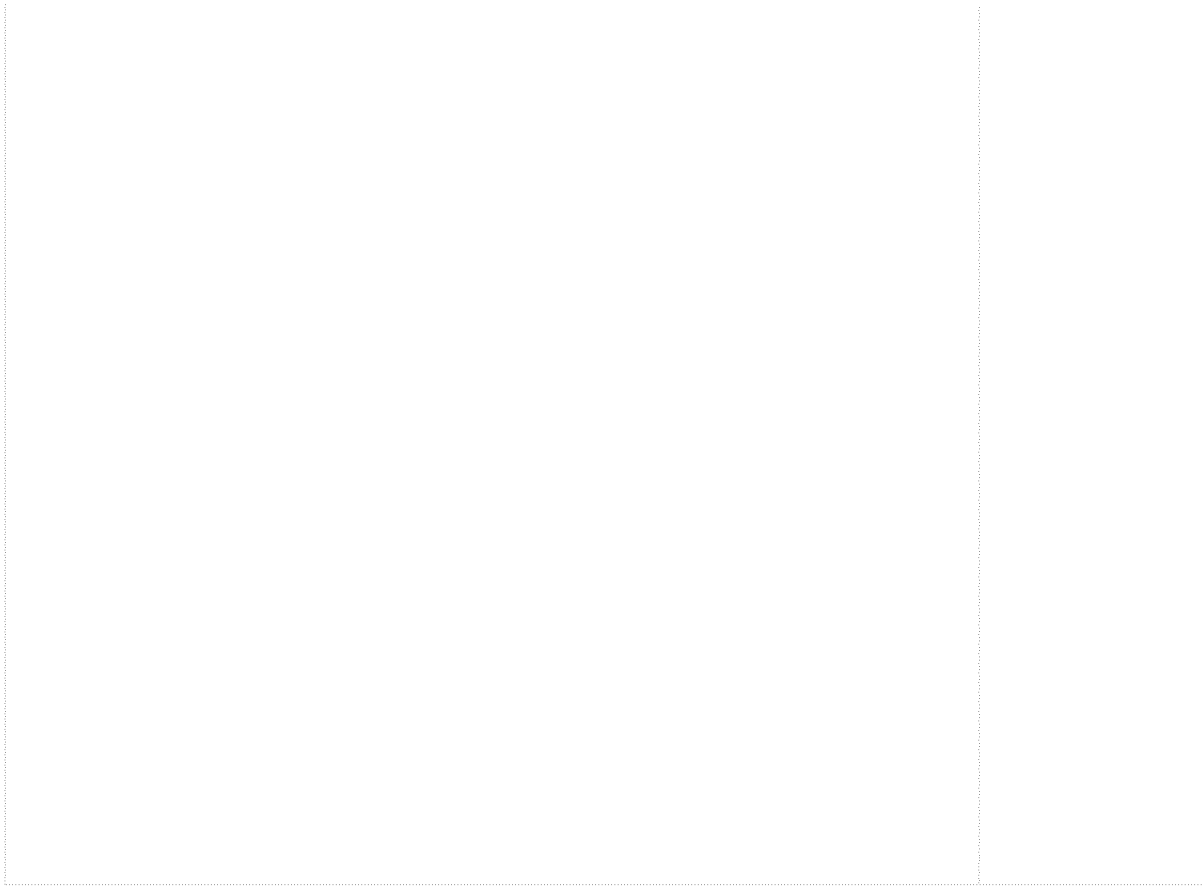


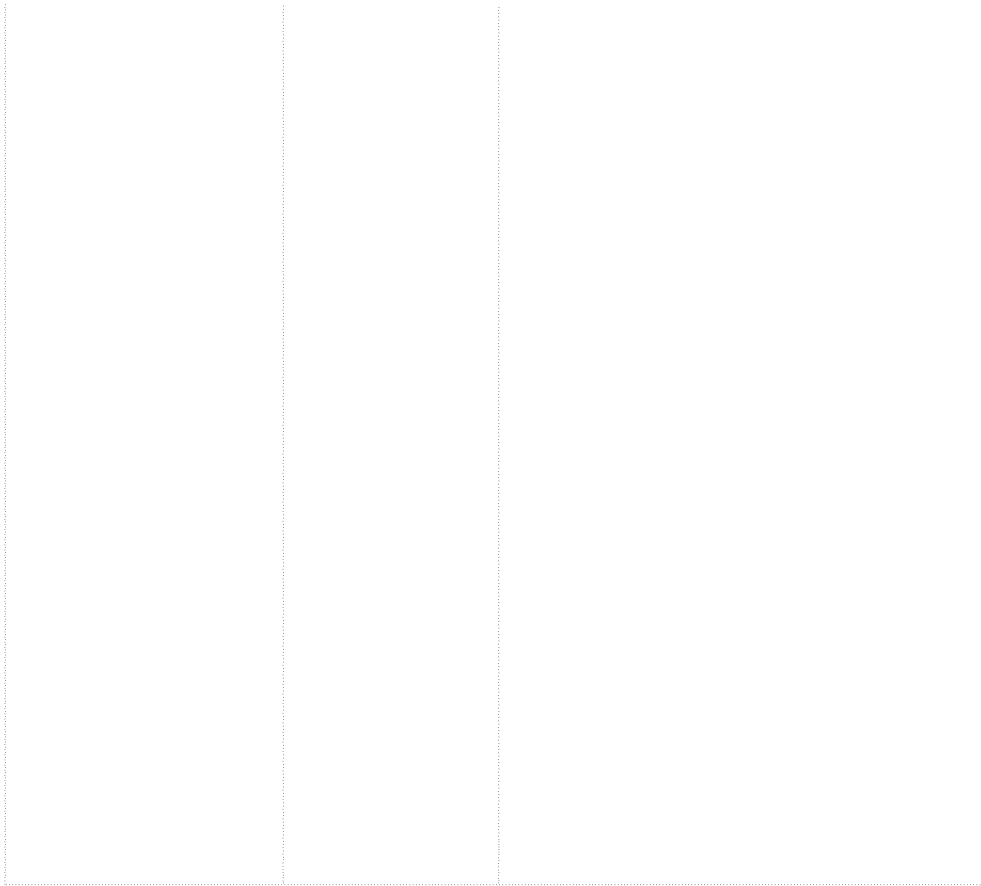




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community activities will be held to engage with and educate the community.

The expected outcomes include reduced greenhouse gas and criteria pollutant emissions, reduced fuel consumption, lower school district operating and maintenance costs, improved ambient air quality, trained staff, improved safety, and increased public awareness and understanding about the environmental benefits of the implemented technology.

The intended beneficiaries include Haverstraw-Stony Point Central School District (otherwise known as North Rockland Central School District). Other beneficiaries include students, school staff, and community residents who will benefit from improved ambient air quality in communities in which the vehicles operate.

**Subrecipient:**

No subawards are included in this assistance agreement.

ILLINOIS ENVIRONMENTAL PROTECTION  
AGENCY

1021 North Grand Avenue East, 1/20/25  
P.O. Box 19276, Springfield, IL  
62794-9276

EPA\_00073951

EPA\_00073952



Infrastructure Investment and Jobs Act (IIJA) (PL 117-58)

66.485 / State Support for the Gulf Hypoxia Action Plan

\$0.00

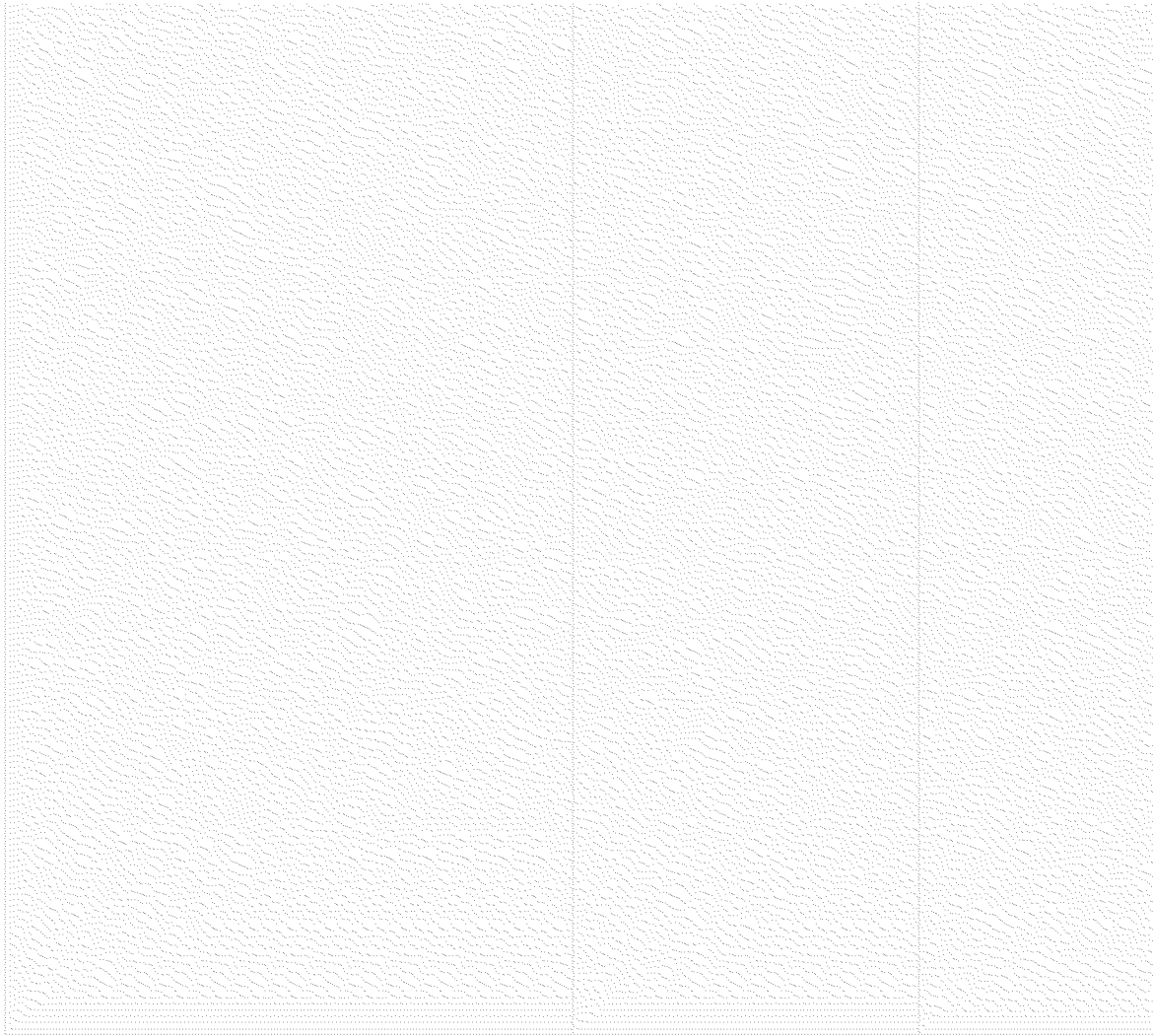
EPA\_00073955

**Description:**

This agreement provides funding under the Infrastructure Investment and Jobs Act (IIJA) to Illinois Environmental Protection Agency (IEPA). The purpose of this agreement is to support and advance the Gulf Hypoxia Action Plan through implementation of the recipient's nutrient reduction strategy. IEPA plans to continue four projects from their FFY22/23 Gulf Hypoxia Program Grant (Continuous Nutrient Monitoring Network, Cover Crop Premium Discount Program, Ag Retailer 4RNutrient Management Metrics Survey, NLRs Implementation in Priority Watersheds). Continuation of these projects is necessary to further the collection of water quality metrics, agriculture metrics, and implementation of practices to reduce nutrient loss.

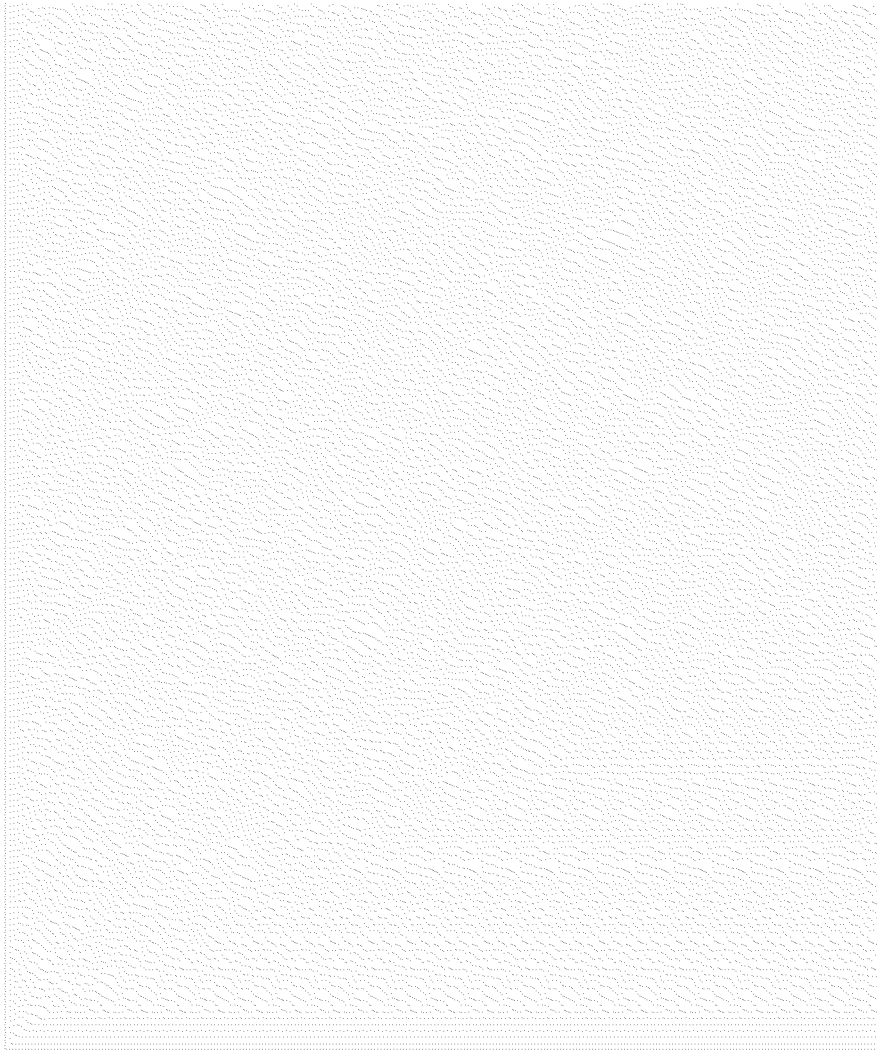
**Activities:**

The activities include the following: nutrient monitoring at eight USGS continuous monitoring stations in Illinois, annual planting of 190,000 acres of cover crops, collect data on the implementation of nutrient management practices, and ongoing implementation of nonpoint source best management practices recommended in the Nutrient Loss Reduction Strategy.

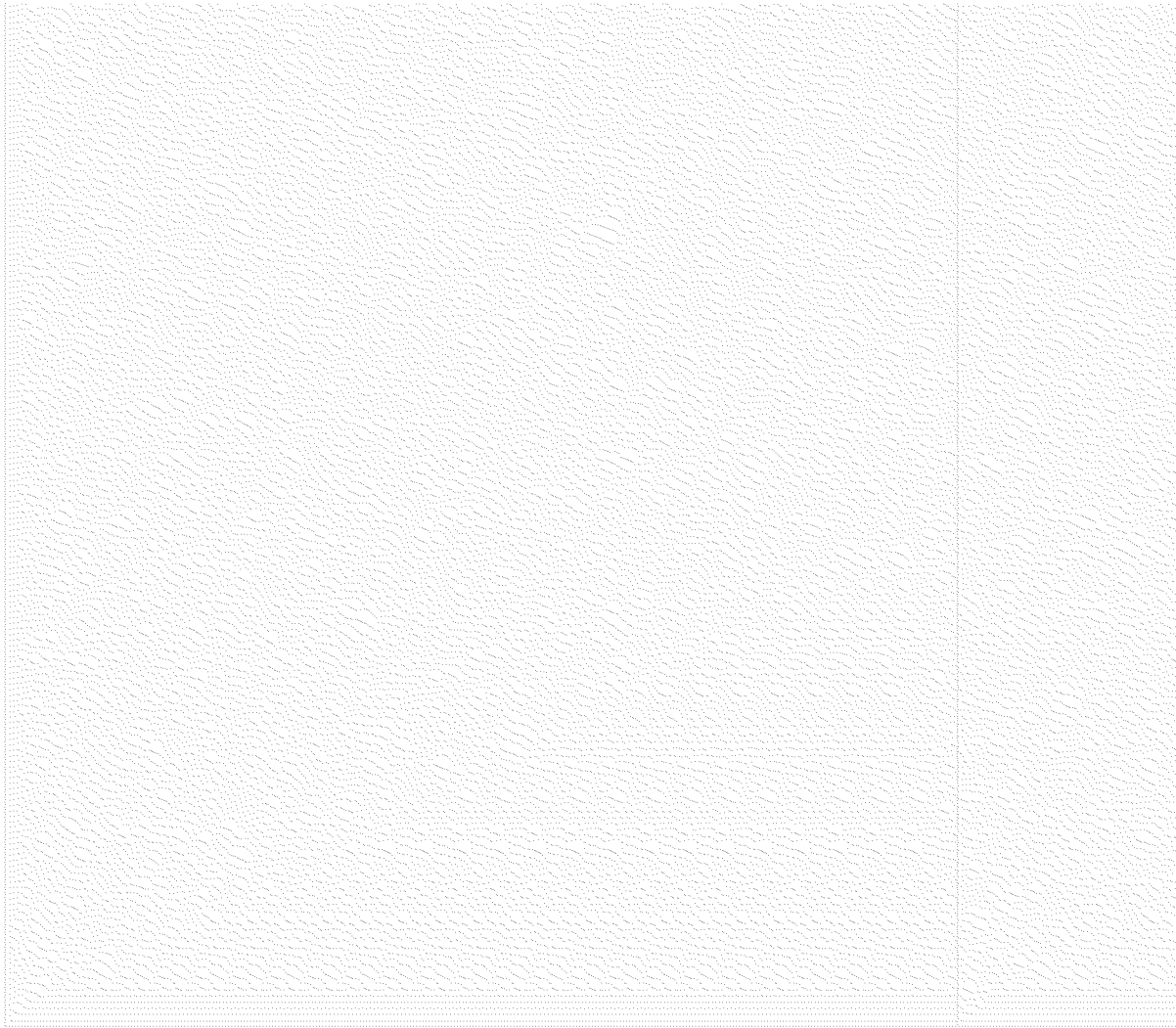


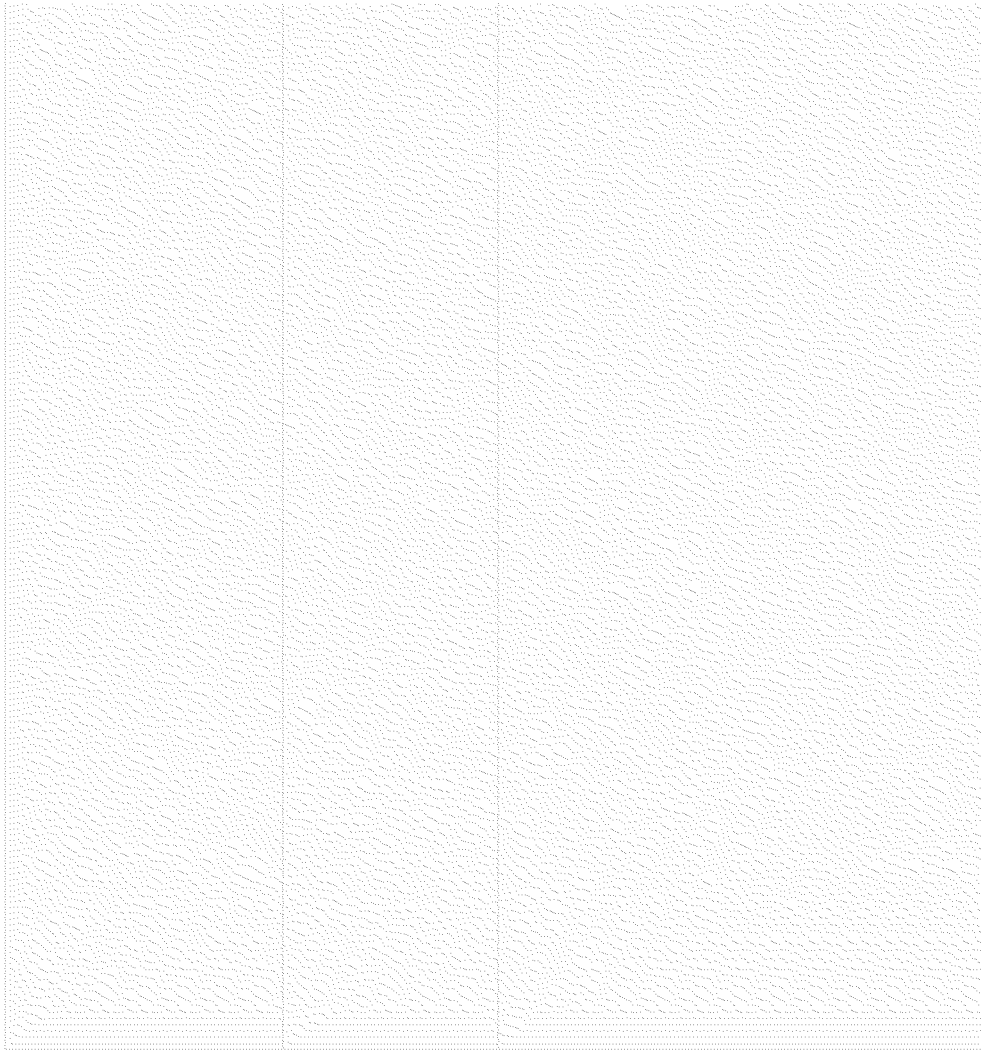












**Outcomes:**

The anticipated deliverables include water quality data generated from Continuous Nutrient Monitoring Network, agronomic research results specific to nutrient reduction, and survey results with information on statewide and regional implementation of 4R nutrient management adoption in Illinois. The expected outcomes include decreased nutrient loads to the Gulf of Mexico as well as improvement to local water quality and drinking water sources. Climate resilience and mitigation will also be achieved by certain projects. The intended beneficiaries include residents of Illinois and expands to the Gulf of Mexico through the Mississippi-Atchafalaya River Basin.

**Subrecipient:**

Activities include: nutrient monitoring at eight USGS continuous monitoring stations in Illinois, annual planting of 190,000 acres of cover crops, collect data on the implementation of nutrient management practices, and ongoing implementation of nonpoint source best management practices recommended in the Nutrient Loss Reduction Strategy.

ILLINOIS ENVIRONMENTAL PROTECTION  
AGENCY

1021 North Grand Avenue East, 1/21/25  
P.O. Box 19276, Springfield, IL  
62794-9276

1/24/25	State	A - Augmentation: Increase	KIMBERLY HOUSTON- WILLIAMS	312-353-7928
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\$476,121.00	\$459,099.00	18	00E65707-1	USEPA EPA R5
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Diesel Emission Reduction Act of 2010, codified at 42 U.S.C. 16133

66.040 / Diesel Emissions Reduction Act (DERA) State Grants

\$0.00



\$23,333,334.00	10/1/23 - 9/30/27	2023-2024 Diesel Emissions Reduction Act State Program - Driving a Cleaner Illinois
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**Description:**

The agreement provides funding to the Illinois Environmental Protection Agency (Illinois EPA) DERA program which focuses on funding projects in areas of the state that are designated nonattainment for ozone and where there are disproportionate amounts of diesel emissions in populated areas.

Replacing or repowering off-road equipment with large, older diesel engines offers the greatest levels of emissions reductions, including nitrogen oxides. Specifically, Illinois EPA will repower three existing diesel passenger/commuter linehaul locomotives owned and operated by the Northeast Illinois Regional Commuter Railroad Corporation ("Metra") in the Chicago area with electric motors.

**Activities:**

The activities include repowering three existing diesel linehaul locomotives with zero-emission electric propulsion locomotive motors, training Metra staff on the proper use and maintenance of the newly repowered electric locomotives and the charging station, and highlighting the benefits and successes of the project resulting from this funding.

**Outcomes:**

The anticipated deliverables include three diesel linehaul locomotives with zero-emission electric propulsion locomotive motors and charging infrastructure. The expected outcomes include a reduction in pollutants emitted from diesel engines, improved air quality, and reduced exposure to harmful diesel exhaust. The intended beneficiaries include the citizens of the state of Illinois.

**Subrecipient:**

Through a subaward, the Northeast Illinois Regional Commuter Railroad Corporation ("Metra") will repower three existing diesel passenger/commuter linehaul locomotives in the Chicago area with electric motors.

INCORPORATED VILLAGE OF HEMPSTEAD	99 James A Garner Way, Hempstead, NY 11550-3166	1/17/25
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1/23/25	Municipal	N - New Project	MICHAEL GORDON	212-637-4146



2022 Consolidated Appropriations Act (PL 117-103)



66.202 / Congressionally Mandated Projects

\$0.00

\$2,000,000.00	5/1/23 - 12/31/26	Village of Hempstead Phase I Sewer Improvements Project
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**Description:**

This agreement provides funding to the Incorporated Village of Hempstead to implement its project to improve the Village sewer infrastructure as directed in the 2022 Consolidated Appropriations Act or as identified in an approved Technical Correction if one has been approved for this project.

**Activities:**

The activities to be performed will include the removal or repair of old sewer piping, lining and fittings and the installation of approximately 6,200 linear feet of sewer pipe and 800 linear feet of side street laterals. To achieve this, excavation and backfill of all new sewer piping and manholes, creation of trench boxes for excavation support and protection, installation of sewer manholes, relocation of utilities, the repaving of disturbed roads and the maintenance/protection of traffic will need to be executed.

**Outcomes:**

The anticipated deliverables are the development of a new gravity sewer main by replacing outdated and leaking sewer mains and to utilize the new county developed pump station. These are expected to address the needs of multiple new housing projects, and lead to job creation and economic benefits for the new housing developments and the Village of Hempstead residents.

**Subrecipient:**

No subawards are included in this

assistance agreement.

INCORPORATED VILLAGE OF HEMPSTEAD	99 James A Garner Way, Hempstead, NY 11550-3166	1/17/25
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1/23/25	Municipal	N - New Project	MICHAEL GORDON	212-637-4146
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\$3,200,000.00	\$3,200,000.00	04	96267324-0	USEPA EPA R2
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2022 Consolidated Appropriations Act (PL 117-103)



66.202 / Congressionally Mandated Projects

\$0.00

\$3,200,000.00	5/1/23 - 12/31/26	Village of Hempstead Phase 1 Water Transmission Main Improvements Infrastructure Project
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**Description:**

This agreement provides funding to Incorporated Village of Hempstead to implement its project to improve the Village's Water System Transmission Main as directed in the 2022 Consolidated Appropriations Act or as identified in an approved Technical Correction if one has been approved for this project.

**Activities:**

The activities to be performed are the modernization of the potable water main network by replacing old watermains and laying new ones totaling approximately 8,454 feet of pipe. These will be sized to adequately address future and existing water needs for future housing developments and fire suppression while still furnishing potable water and sanitary sewer services during construction. Excavation, placement, and backfill for the transmission main will occur during the construction.

**Outcomes:**

The anticipated deliverables are that the system will be able to provide adequate volumes of water during the peak hour on the peak day, and also maintain the capability to provide fire flows on that peak day. Also, for the water distribution system to be sized to transport water to a particular building and throughout the areas immediately surrounding the building for fire suppression. These are expected to lead to the availability of adequate water service to each parcel within the project area and to create a connection of new and existing buildings to the newly available water utilities and existing treatment plants for the new housing developments and the Village of Hempstead residents.

**Subrecipient:**

No subawards are included in this assistance agreement.



Indian River - IRL Council

1235 Main Street, Sebastian, FL 1/17/25  
32958-4165

EPA\_00073986

EPA\_00073987

Clean Water Act: Sec. 320 & Infrastructure Investment and Jobs Act (IIJA) (PL 117-58)

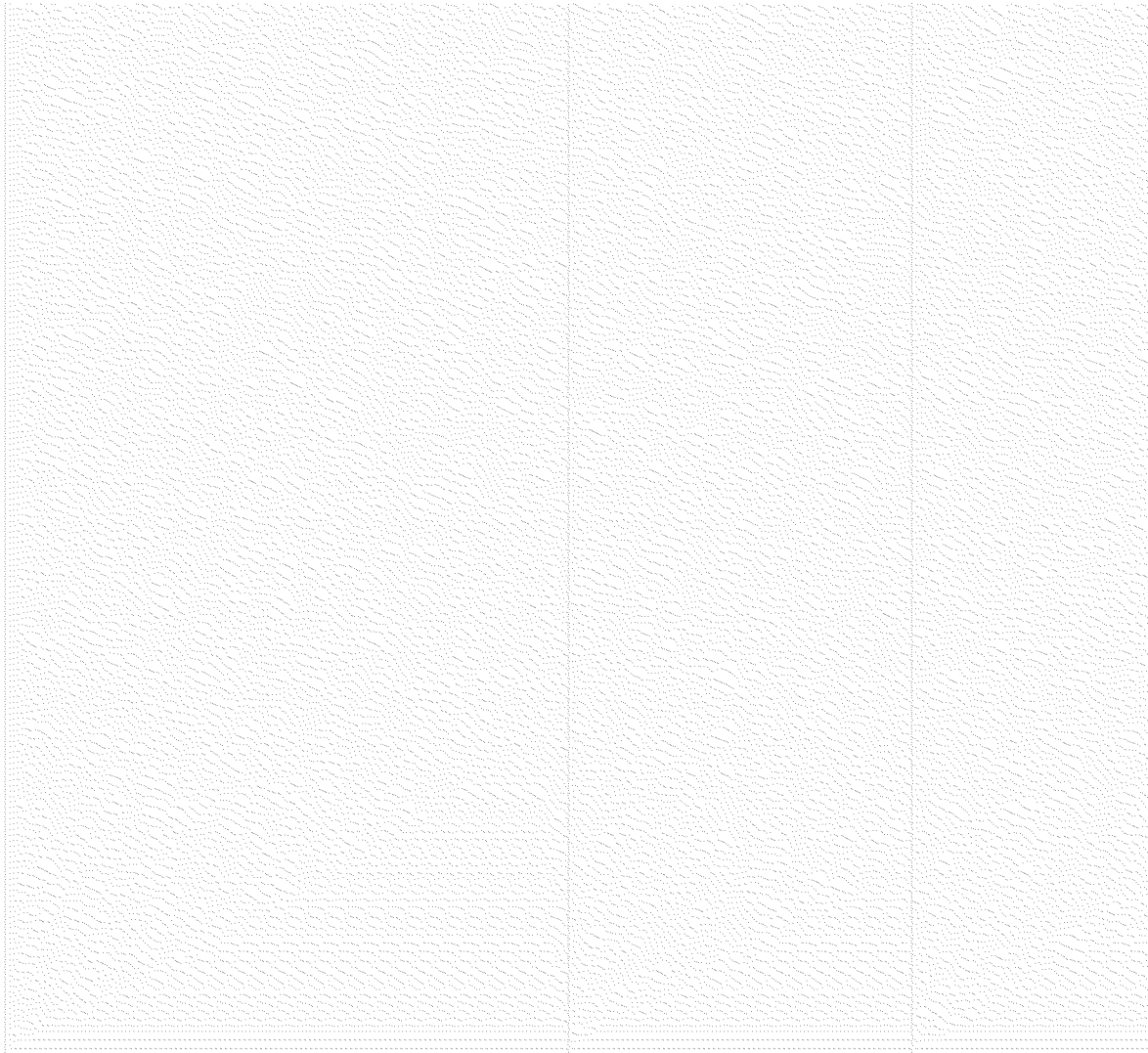
66.456 / National Estuary Program

\$0.00

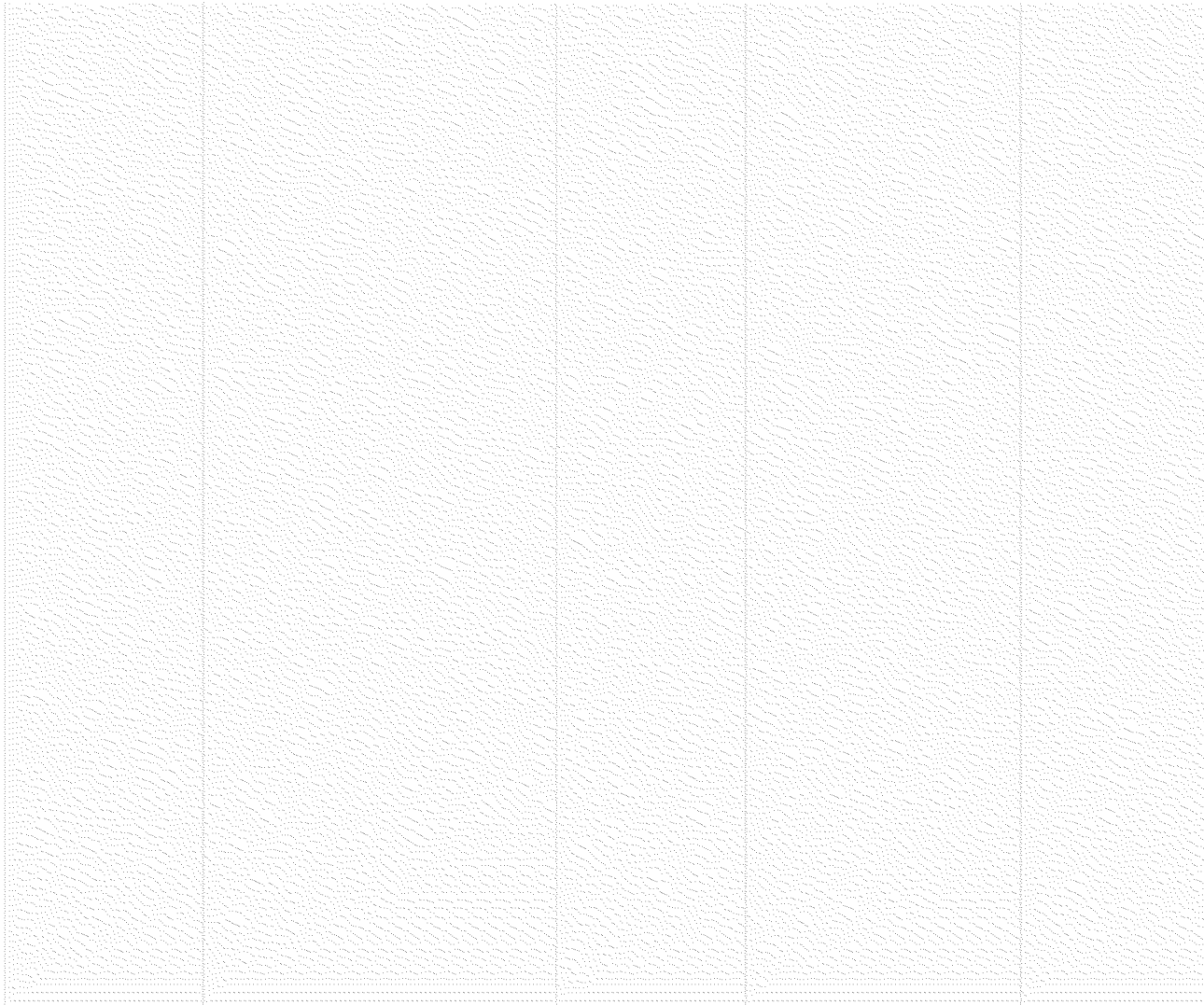
EPA\_00073990

**Description:**

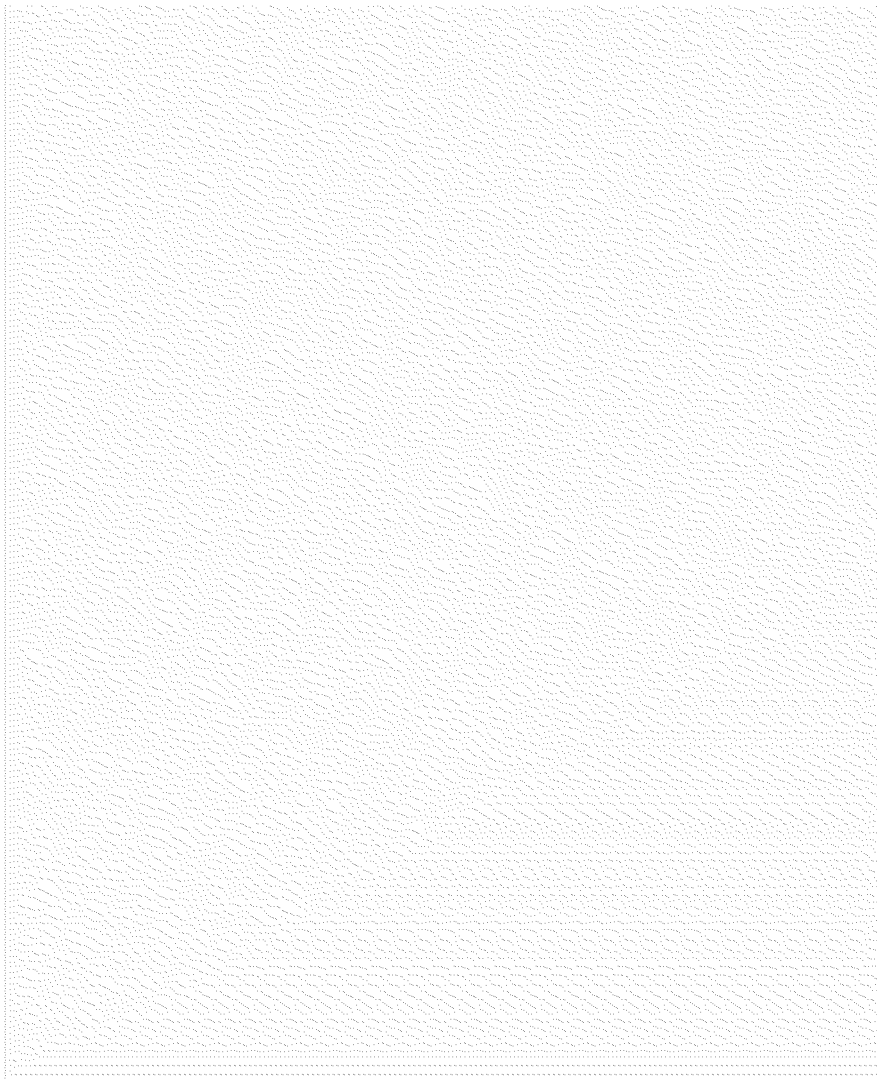
This agreement provides funding under the Infrastructure Investment and Jobs Act (IIJA) (PL 117-58) to Indian River Lagoon Council. The recipient will support implementation of the Comprehensive Conservation and Management Plan (CCMP) and Strategic Plan to improve water quality, protect the natural habitat and living resources, and support sustainable human uses. The projects proposed for funding via the Bipartisan Infrastructure Law (BIL) will leverage existing efforts. Specifically, the recipient will include (1) Moore's Creek Distinctive Communities Project - This project calls for the installation of a series of watershed trash traps to be installed at two sections of Moore's Creek where large amounts of trash from stormwater runoff, trail users, and the surrounding residential communities, lands in the watershed and ultimately flows towards and into the Indian River Lagoon. (2) IRL Seagrass Restoration Using Mosquito Control Impoundment - This proposed project will (a) establish a population of a native seagrass species, *Ruppia maritima*, in a mosquito impoundment; (b) monitor the restored impoundment to assess its character as a natural seagrass nursery and a source for IRL seagrass re-colonization and succession; and (c) develop and share protocol of guide and strategy toward IRL seagrass restoration using impoundment hydrology and *Ruppia* phenology.

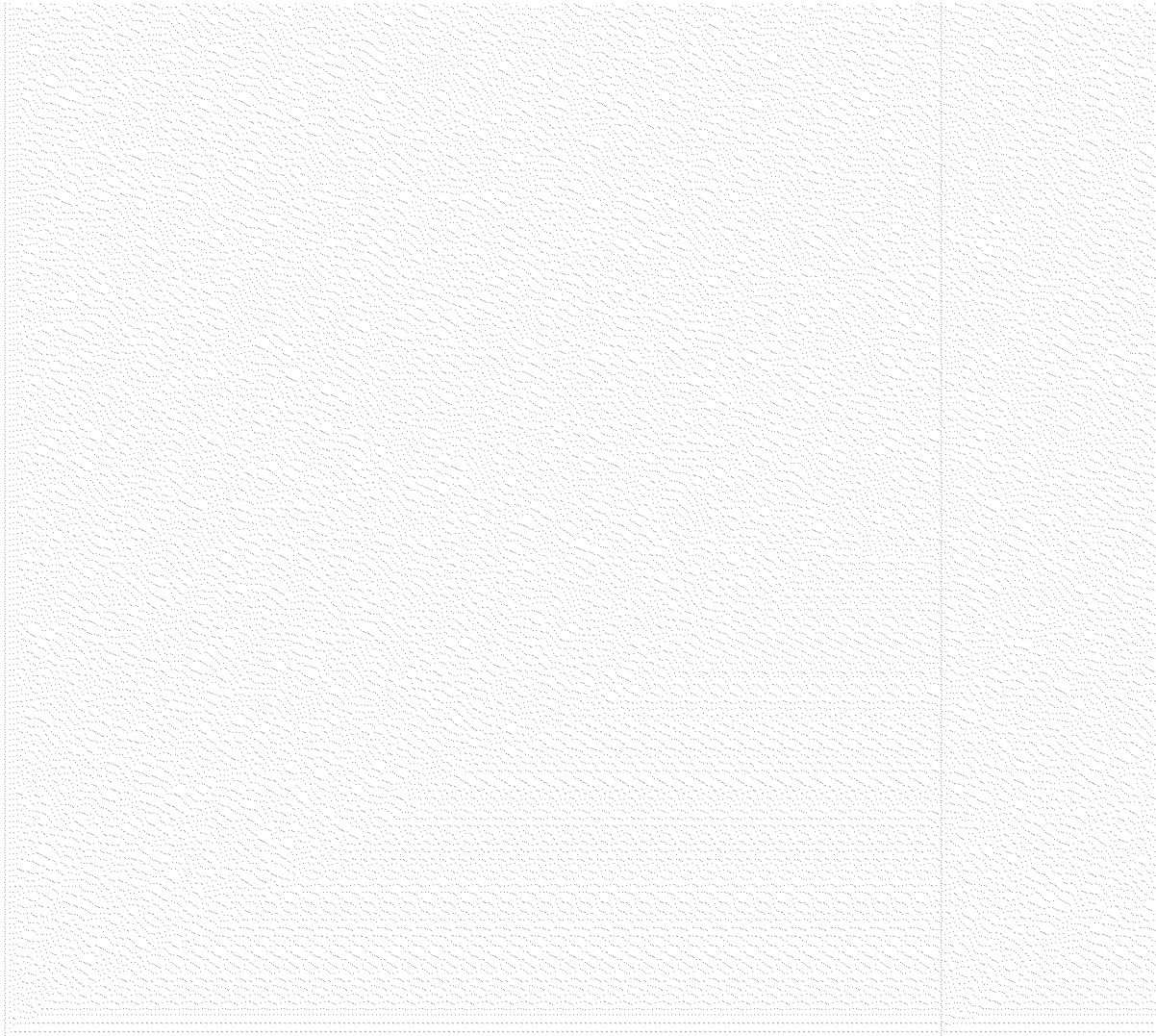


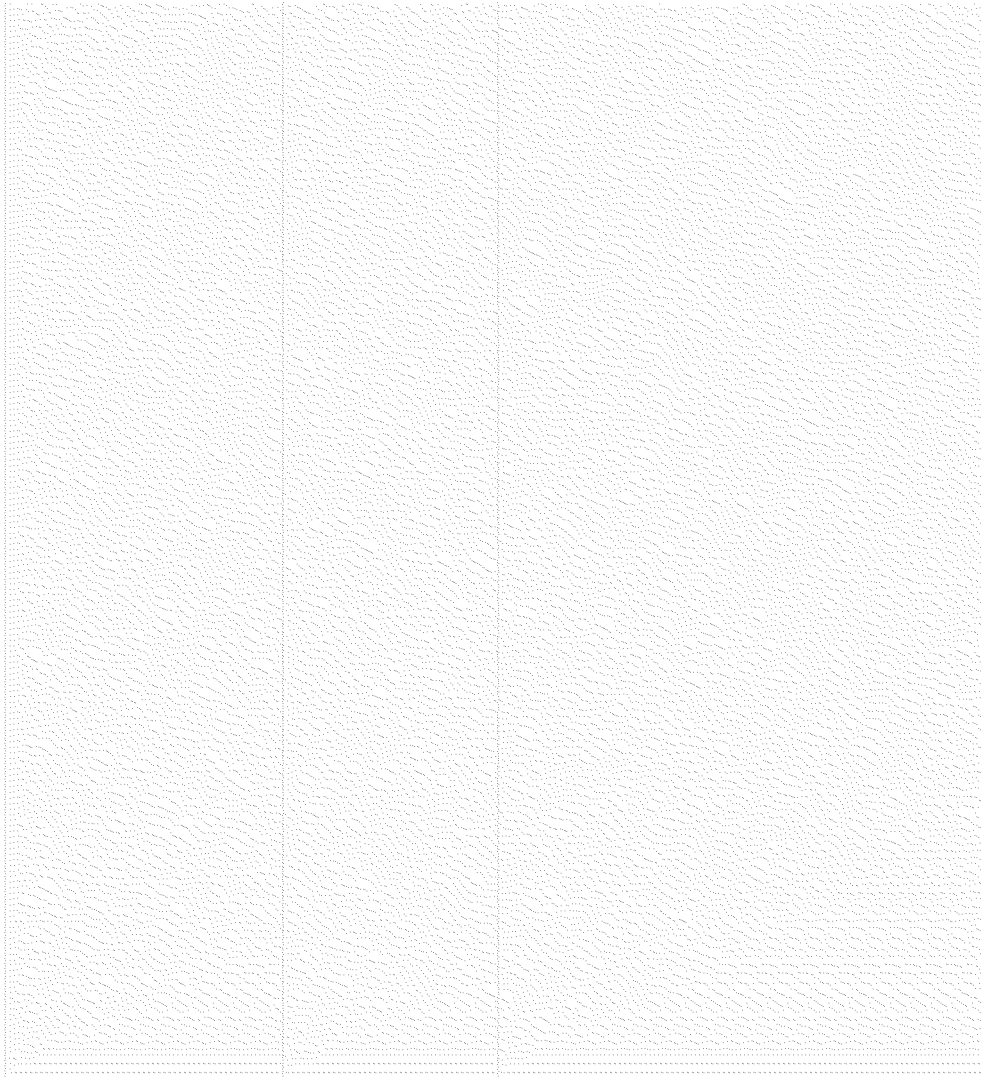






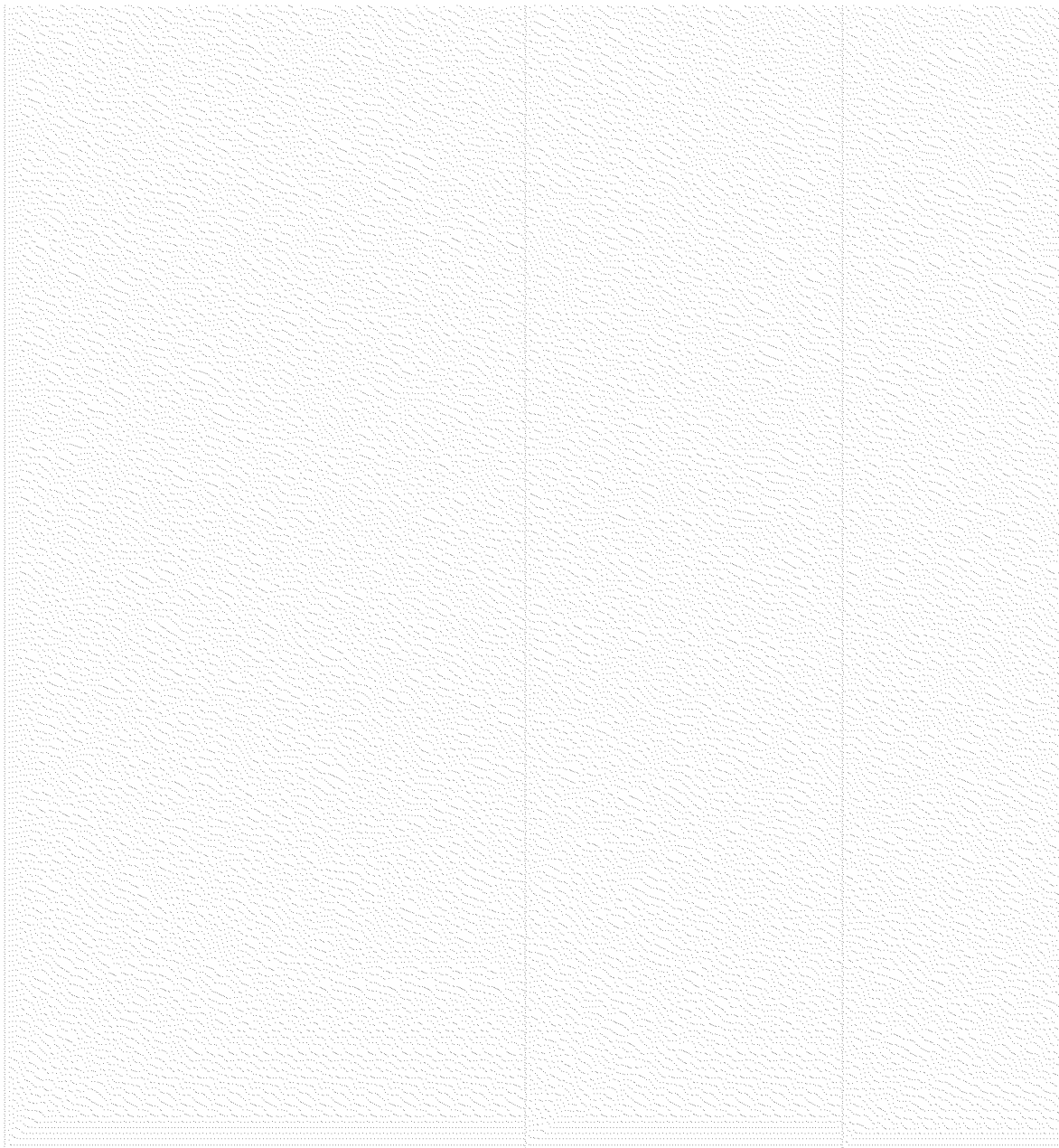


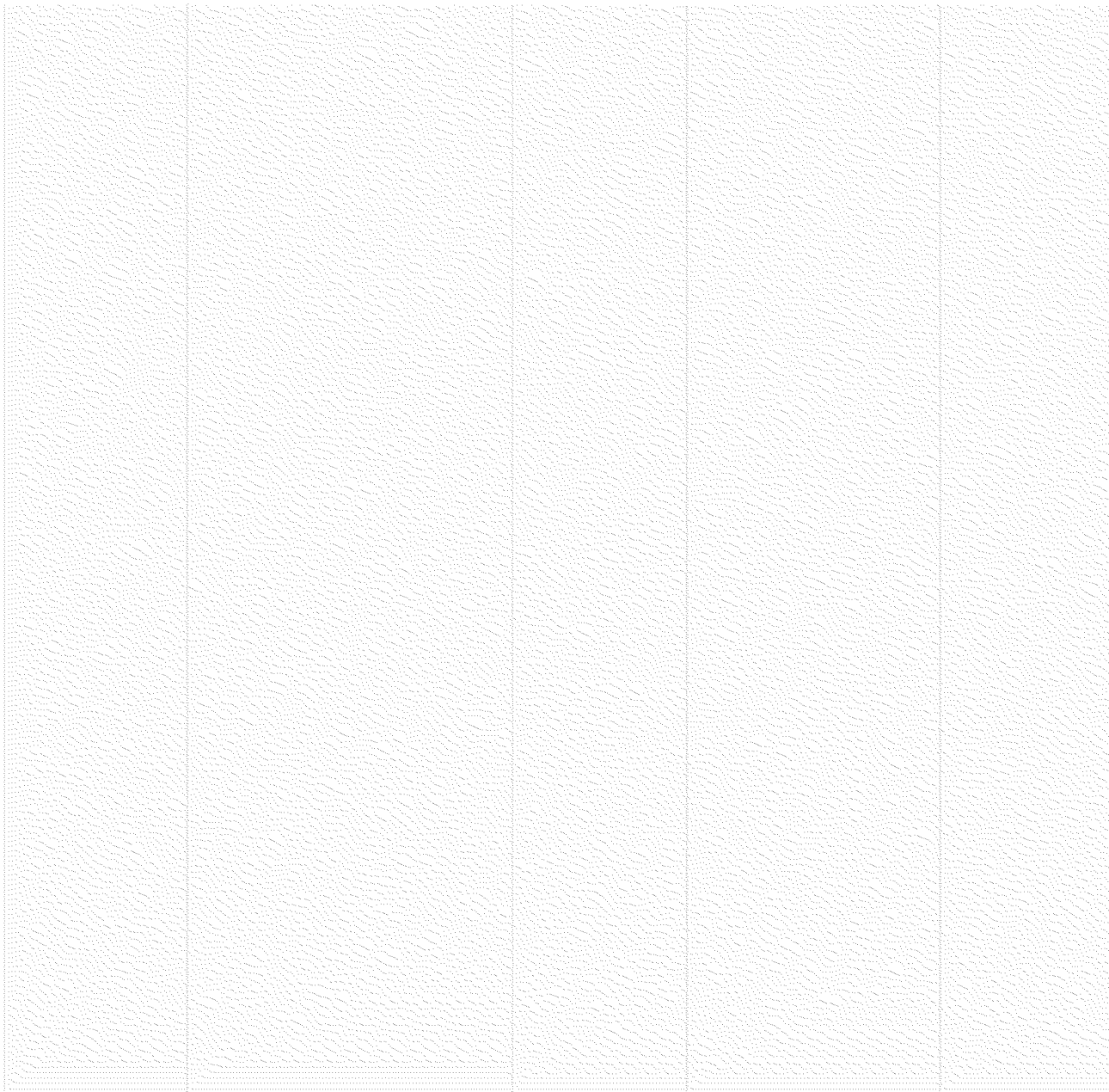




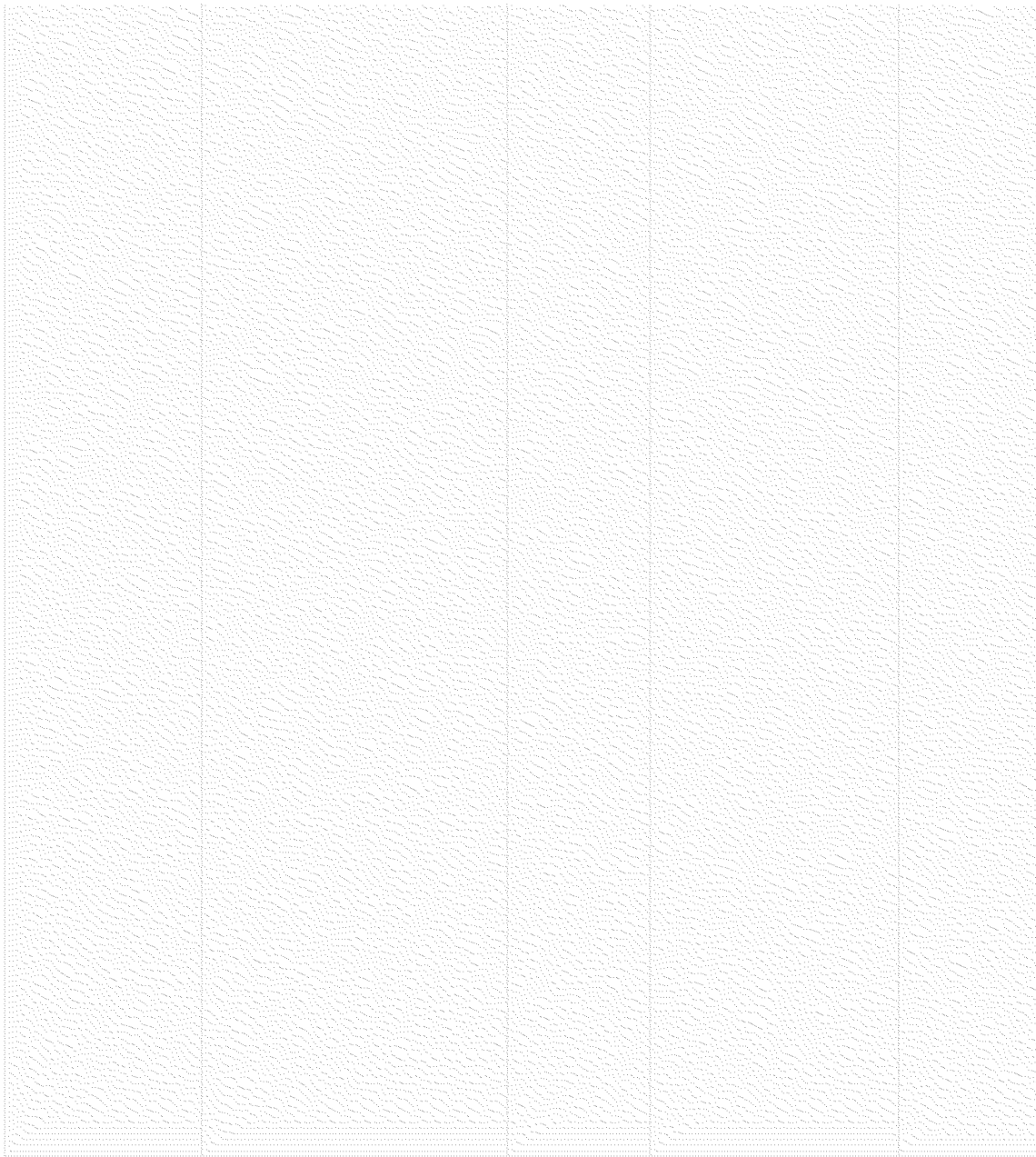
**Activities:**

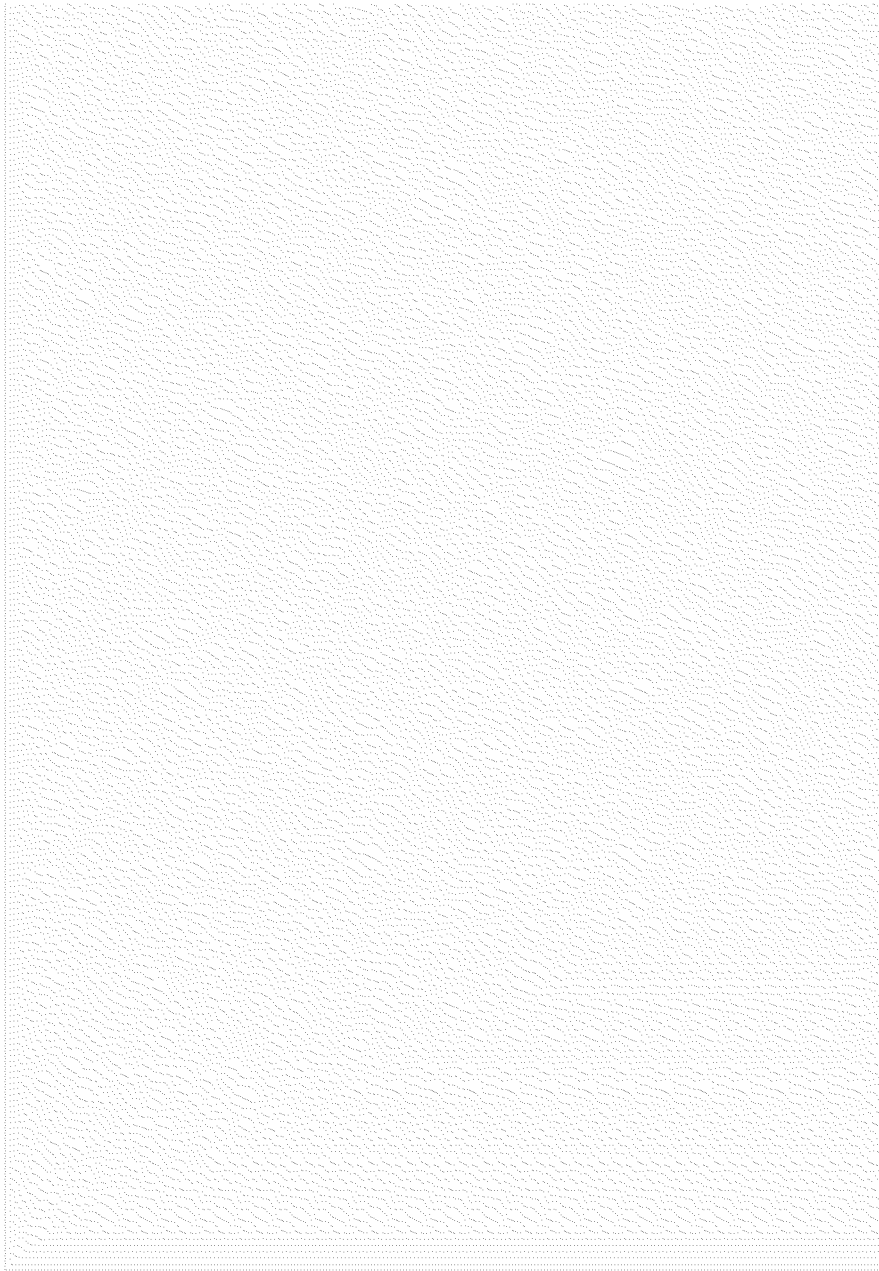
The activities include: Indian River Lagoon Council will conduct bi-weekly monitoring of algae and cyanobacteria species identification, distribution and abundance. Increased funding for increased sampling during a bloom. HAB-1: Support continuation of the IRL 2011 Consortium, which would function as a formal task force supported by the IRL NEP and which would develop a HAB RESEARCH and Restoration Response Plan. HAB-2: Seek partnerships and funding to pursue RESEARCH priorities identified by the IRL 2011 Consortium that align with IRLNEP Management Conference management priorities. HAB-3: Continue funding and scientific partnerships to understand HABs toxicity and risks to human and wildlife health. Biodiversity (Level 2 & Serious) Biodiversity-2: Work to continue, expand, update, and improve the IRL species inventory. Construction of grinder pump station systems that will be connected to the Martin County central sewer system. Residential connection forms with receipts and dated photos of the before and after grinder pump station. The project will construct a gravity sewer system consisting of approximately 15,400 linear feet of sewer main, approximately 54 manholes and a County-owned and operated lift station. Construction of a water main will coincide with the sewer main.

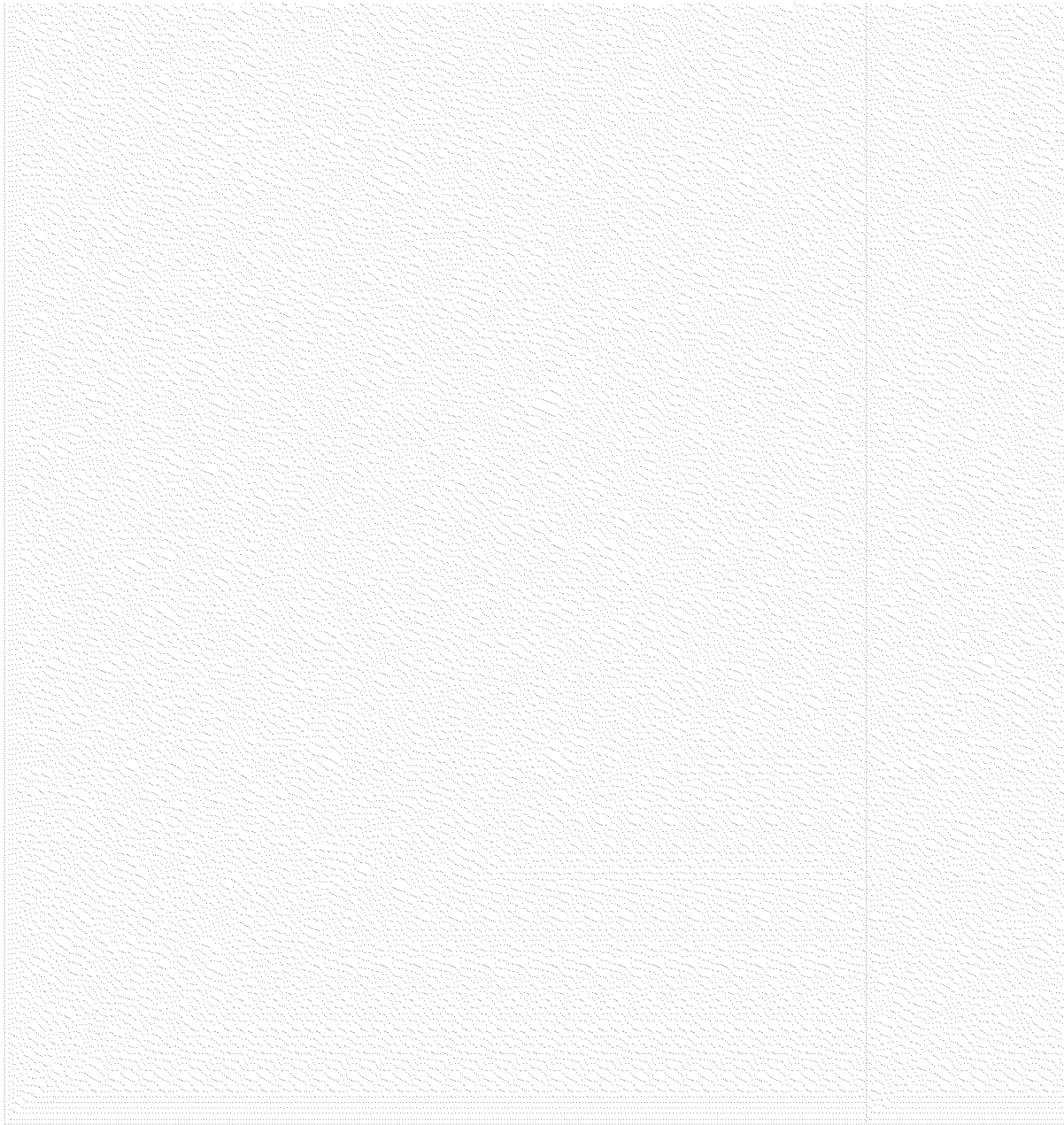


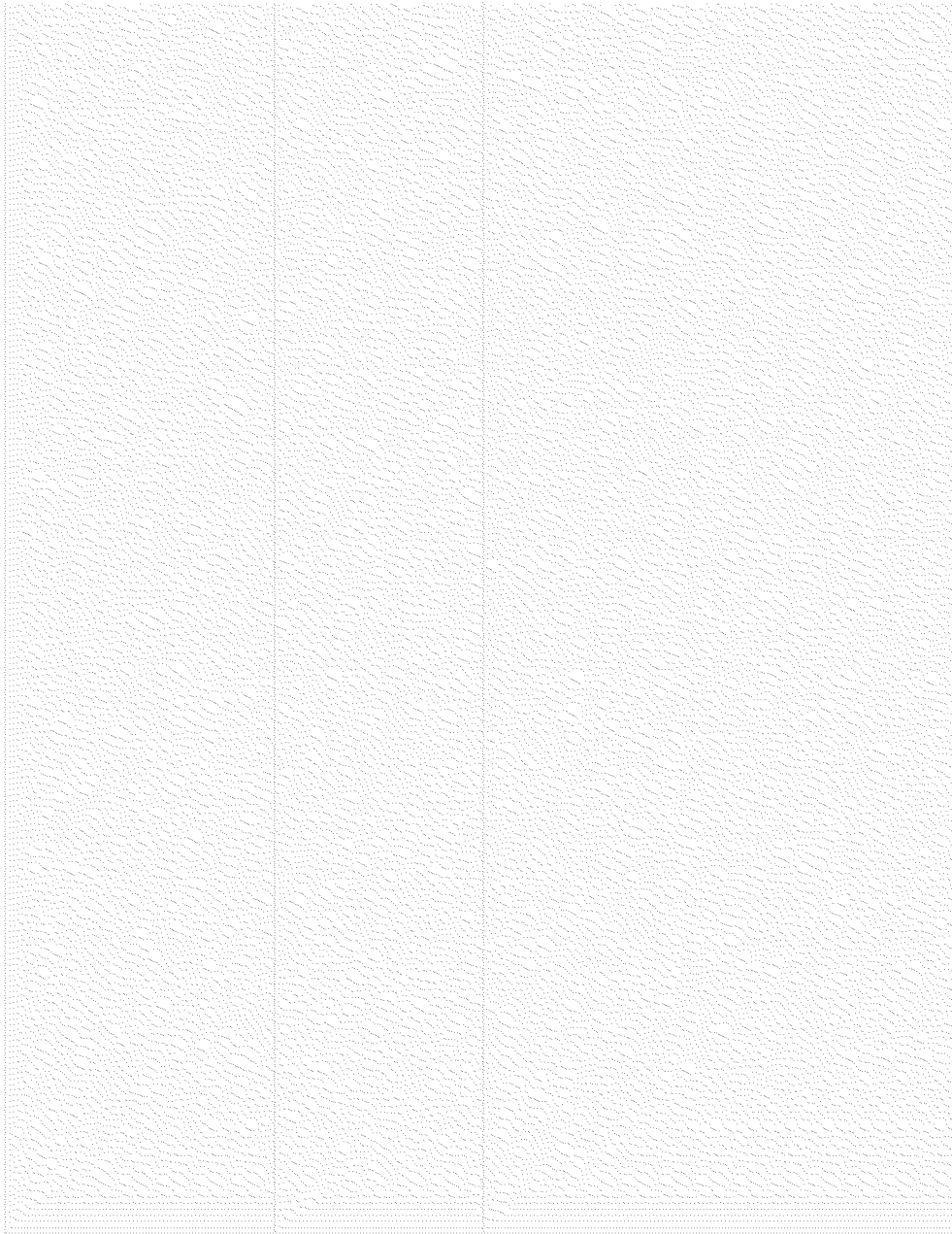












**Outcomes:**

The anticipated deliverables include those identified in the IRL One Lagoon Comprehensive Conservation and Management Plan: "Looking Ahead to 2030"; and the FY 2023 Work Plan Proposal. Specific Work Plan Outputs for FY 2023 BIL Funding – 6 projects/activities identified through competitive RFP or RFQ process. The expected outcomes include reduction of flooding in underserved, and underrepresented communities. Reduction of trash in underserved, and underrepresented communities. Reduction of trash from reaching the Indian River Lagoon. Improve aesthetics of the Moore's Creek area that is an underserved and underrepresented community. Students will learn how to do seagrass planting and monitoring and will help develop a protocol to guide seagrass restoration using impoundment hydrology. The intended beneficiaries include the citizens of the State of Florida.

**Subrecipient:**

City of Fort Pierce: Moore's Creek Distinctive Communities Project Marine Discovery Center: Building Lagoon-wide Capacity for Seagrass Recovery Through Infrastructure Investments Brevard Zoo: Building Lagoon-wide Capacity for Seagrass Recovery Through Infrastructure Investments Florida Atlantic University Harbor Branch: Building Lagoon-wid

INTERSTATE COMMISSION ON THE POTOMAC  
RIVER BASIN

30 W. Gude Drive, Suite 450,  
Rockville, MD 20850-2403

1/16/25

1/22/25	Interstate	A - Augmentation: BOBBI ROBINSON Increase	215-814-2107
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\$692,888.00	\$57,888.00	08	98339418-3	USEPA EPA R3
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Clean Water Act: Sec. 106

66.419 / Water Pollution Control State, Interstate, and Tribal Program Support

\$0.00

\$1,383,694.00	10/1/23 - 9/30/25	FY25 CWA106 ICPRB PROJECT
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**Description:**

This agreement provides funding to the Interstate Commission on the Potomac River Basin (ICPRB) to carry out its program to maintain, protect, and improve the water quality of its rivers, lakes, streams, groundwater, and other waterbodies. The environmental benefits of this program include preventing degradation of unimpaired waterbodies and reducing the number of impaired waterbodies in the state of Maryland.

**Activities:**

Activities include water quality assessments, TMDL development support and water quality monitoring. Specifically, ICPRB will support regional response to spill events, data analysis and reporting, environmental education and outreach and tool development.

**Outcomes:**

Examples of anticipated deliverables include an improved Emergency River Spill Model web app, implementation of the Potomac River Comprehensive Water Resources Plan, a technical webinar on microplastics in freshwater, creation of a workgroup focused on North Branch; continuous temperature monitoring for tailfish; a Spatial Statistical Network model for class 3 streams, watershed and stream education programs, and an updated land prioritization tool. The expected outcomes include an increased understanding of the health and status of the Potomac River Basin, increased outreach to stakeholders, improved water quality and better forecasting from new and updated models. Direct beneficiaries of this assistance agreement include residents of the Potomac River Basin.

**Subrecipient:**

No subawards are included in this assistance agreement.

IOWA DEPARTMENT OF NATURAL RESOURCES	6200 Park Ave Ste 200, Des Moines, IA 50321-1371	1/17/25
ISLAND GREEN BUILDING ASSOCIATION, INCORPORATED	5000 Estate Enighed #38, ST JOHN, VI 00830	1/16/25

1/23/25	State	N - New Project	SARA LOTT	913-551-7436
1/22/25	Not for Profit	N - New Project	LUZ RODRIGUEZ SANTIAGO	787-977-5893

\$30,779,000.00	\$30,779,000.00	03	97798003-0	USEPA EPA R7
\$20,000,000.00	\$20,000,000.00	98	96276600-0	USEPA EPA R2

Clean Water Act: Title VI & Infrastructure Investment and Jobs Act (IIJA) (PL 117-58)

Clean Air Act: Sec. 138



66.458 / Capitalization Grants for Clean Water State Revolving Funds	\$0.00
66.616 / Environmental and Climate Justice Block Grant Program	\$0.00

\$36,934,800.00	9/1/24 - 9/30/27	FFY 2024 BIL general supplemental grant for program administration and loans for the construction of publicly-owned wastewater treatment facilities
\$20,000,000.00	3/31/25 - 3/30/28	United States Virgin Islands Partnerships for Community-Wide Sustainability

**Description:**

This agreement funds a capitalization grant, funded by the Infrastructure Investment and Jobs Act (IIJA) (PL 117-58), for the recipient's Clean Water State Revolving Fund program.

**Activities:**

The recipient of these funds provide low interest financing to numerous subrecipients.

**Outcomes:**

The anticipated deliverables include financing, planning, design, and construction of eligible water quality improvement and protection projects. The expected outcomes are to improve and protect water quality and public health. The intended beneficiaries include citizens throughout the State.

**Subrecipient:**

Subawards are included in this assistance agreement as grants and loans.

**Description:**

This agreement provides funding under the Inflation Reduction Act (IRA) to Island Green Building Association, doing business as Island Green Living Association (IGL). Specifically, the project will tackle both the upstream and downstream aspects of effective waste management by promoting behavior change and improving diversion methods once waste enters the system. Specific programs include a comprehensive recycling and composting programs for the two most populous islands, including establishment of a circular economy; expanding access to safe public drinking water; community, school, and business education for protecting marine health; and community partnerships, engagement, and outreach to inform program design/evolution, and maximize community-wide participation/commitment to these new programs.

**Activities:**

The activities include establishing a resource recovery center on St. Thomas, establishing a comprehensive composting program for the residents of St. Thomas and St. Croix, installing water filling stations, conducting water quality monitoring, increasing Eco-school programming in schools, and implementing a comprehensive public education and engagement campaign.

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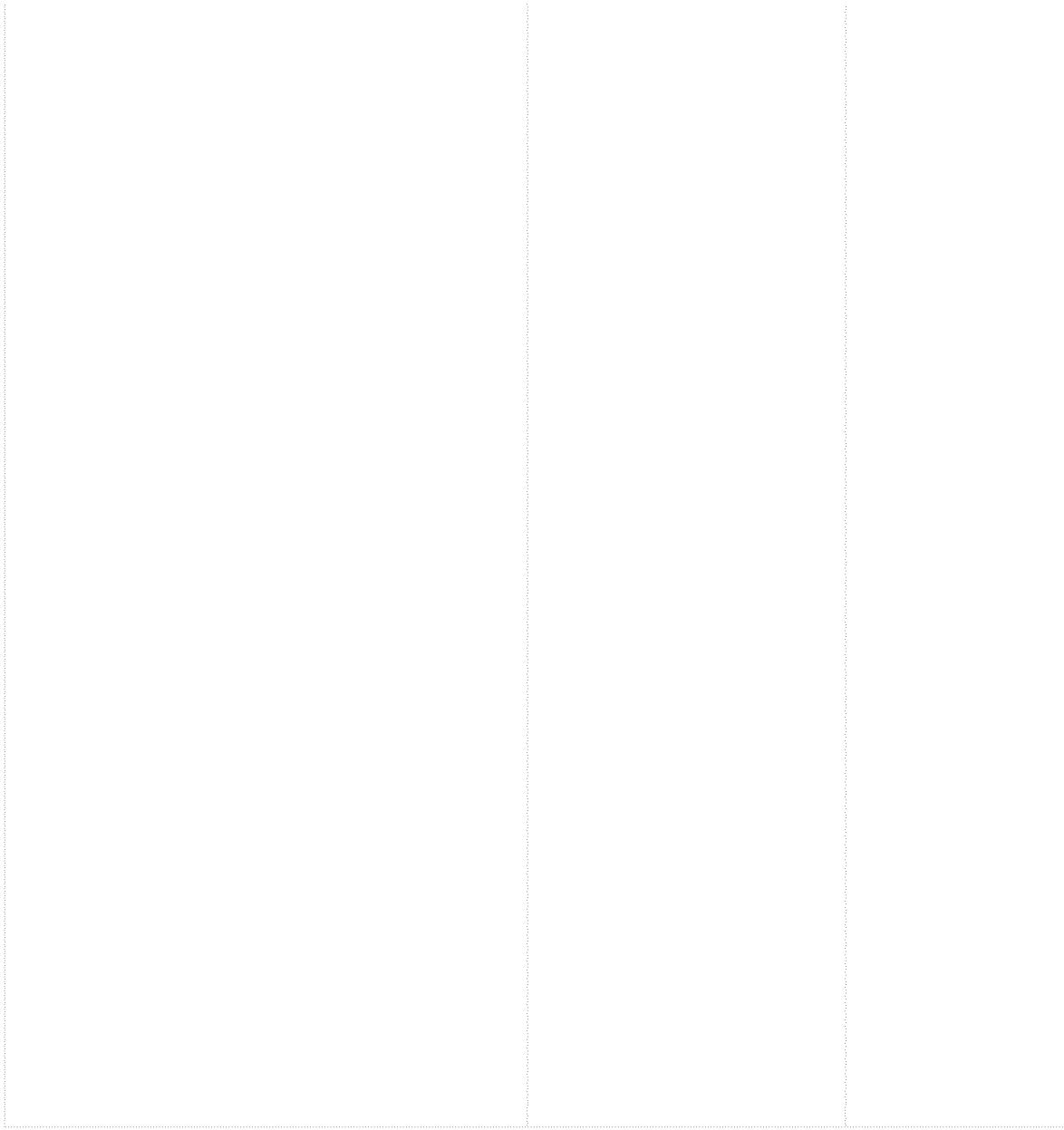
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**Outcomes:**

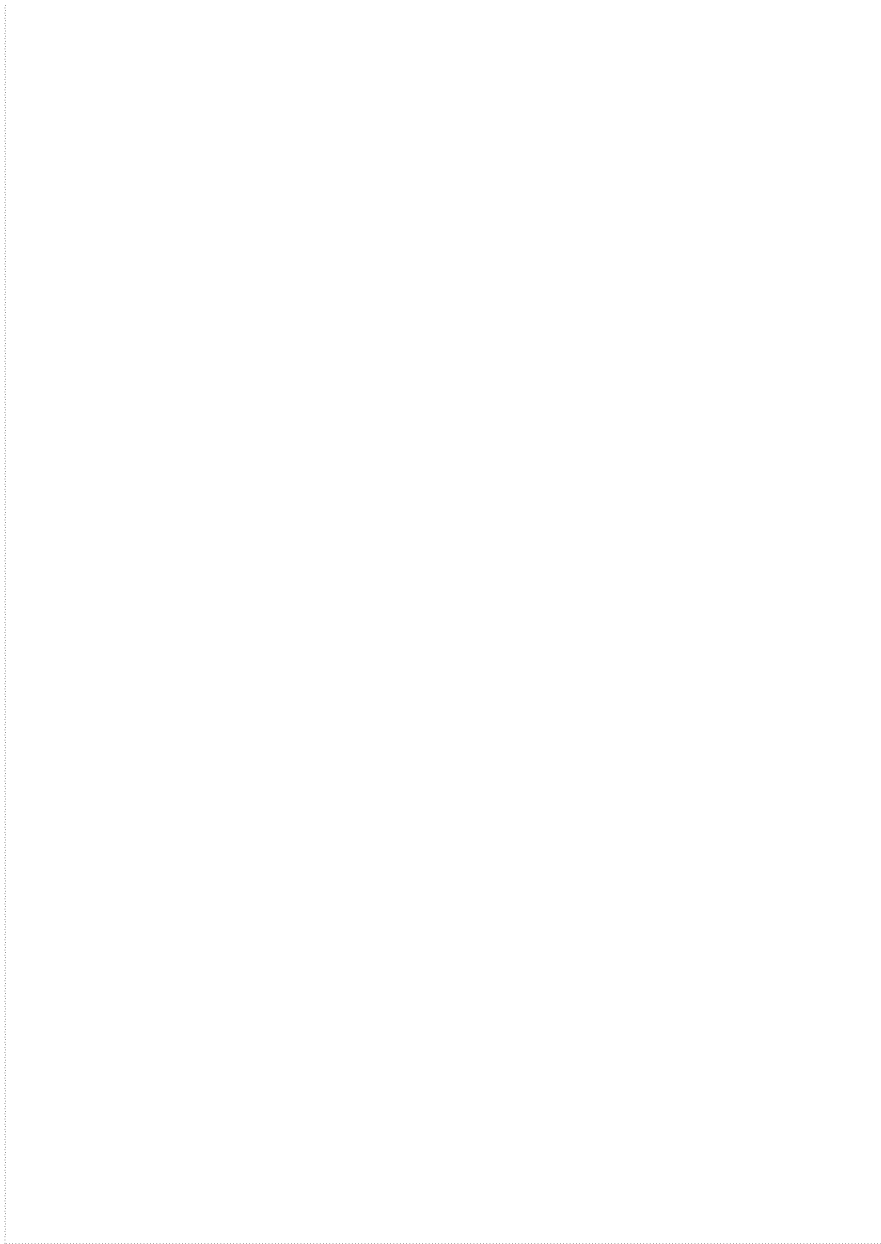
The anticipated deliverables include: the construction of recycling and education facility on St Thomas; collecting and processing of recyclable materials; 4 public collection points installed for materials for recycling; installation of central composting/mulching facilities on St. Thomas and St. Croix; collecting and composting/mulching of organic waste; research results from waste market analyses and commercial needs assessment surveys; selling tons of reclaimed materials back into the economy following processing per year; generating revenue in the local economy from end-market materials sales per year; 9 water-filtration systems installed in publicly accessible locations and schools; 2 additional public schools participating in Eco-Schools programming; 30 high-quality jobs added to USVI economy; survey results from stakeholders: citizens, businesses, K-12 students, and educators; and distribution and audience impressions for educational and promotional materials and events.

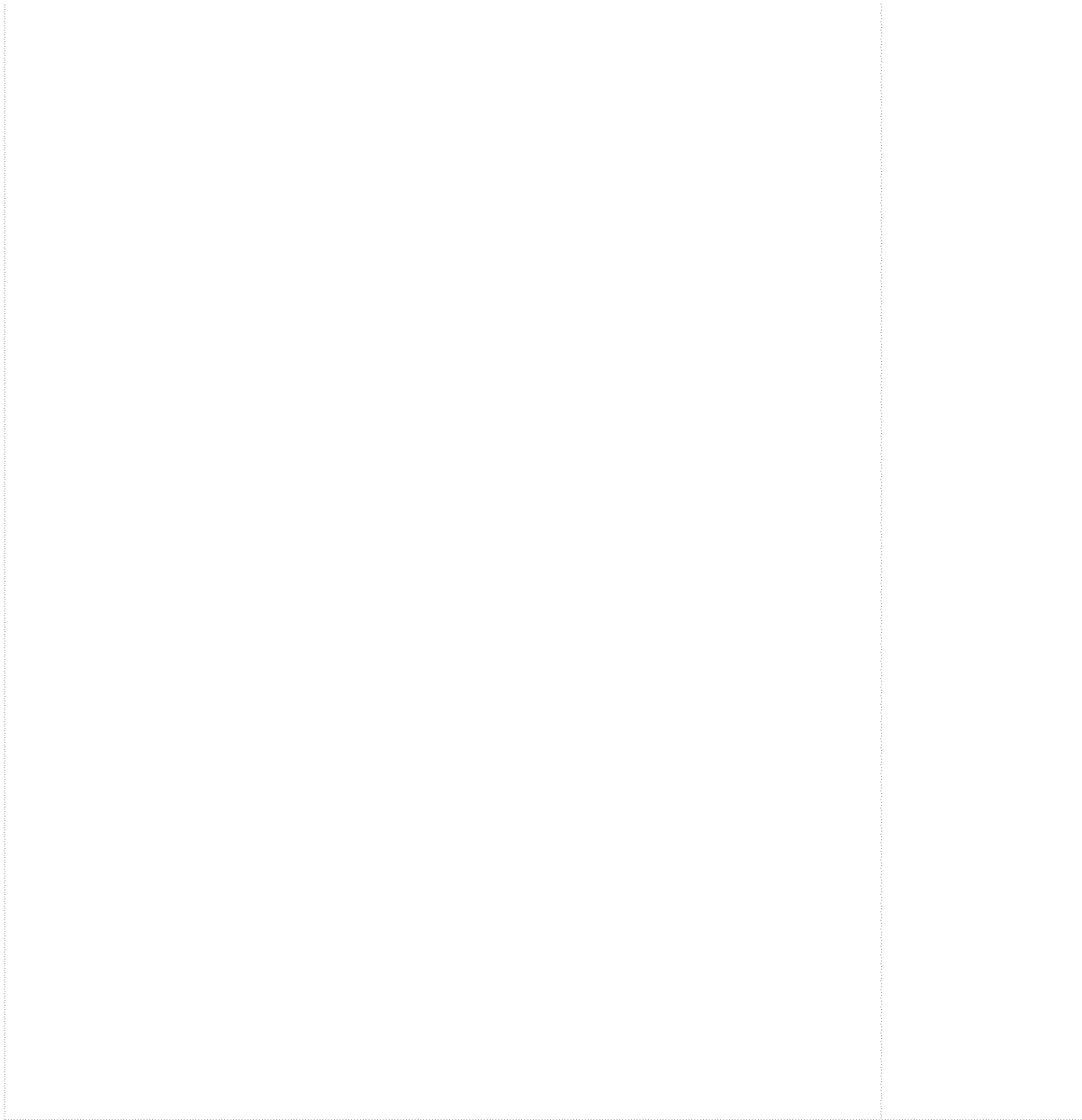
The expected outcomes include reduction in materials deposited in local landfills and associated GHG emissions per year; reduction in plastic and other waste removed from marine and land areas per year; increased community participation and commitment in reducing volume of solid



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waste production and its associated pollutants; decrease in percentage of imported food, post-recycled materials, fertilizer, and mulch; increase in public access to safe, plastic-free drinking water; increase in businesses earning and displaying Eco-Certifications; increase in percentage of K-12 students receiving Eco-Schools curriculum; and increased economic opportunity with newly established circular economy and added jobs.

The intended beneficiaries are disadvantaged communities.

Subrecipient:

The activities to be completed as subawards include: implement a territory wide composting project; conduct tests of public water sources including assessment and communication of results; installation of 9 new water filling stations with signage in easily accessible and highly used spaces; conduct community water opinion surveys and engagement campaigns to identify and mitigate drinking water risks and promote sources of free, safe, waste-free drinking water; design/delivery of Eco-Schools programming at two additional schools; implement a comprehensive public education and engagement plan for all projects including establish a Community Council with representatives from each island to provide ongoing input and feedback for continued success.

jps5684 - JACKSON PUBLIC SCHOOLS

662 S President St, Jackson,  
MS 39201

1/17/25

EPA\_00074035

EPA\_00074036

Clean Air Act: Sec. 132



66.049 / Clean Heavy-Duty Vehicles Program

\$0.00

EPA\_00074039

**Description:**

The agreement provides funding in the amount of \$4,923,958 under the Inflation Reduction Act (IRA) to Jackson Public Schools to replace in use, vehicles with new zero emission vehicles to reduce air pollution and greenhouse gas emissions in EPA Region 4. The recipient will replace 15 eligible vehicles with comparable, eligible zero emission vehicles under the School Bus Sub-Program, resulting in cleaner air and improved health for communities in Jackson, Mississippi.

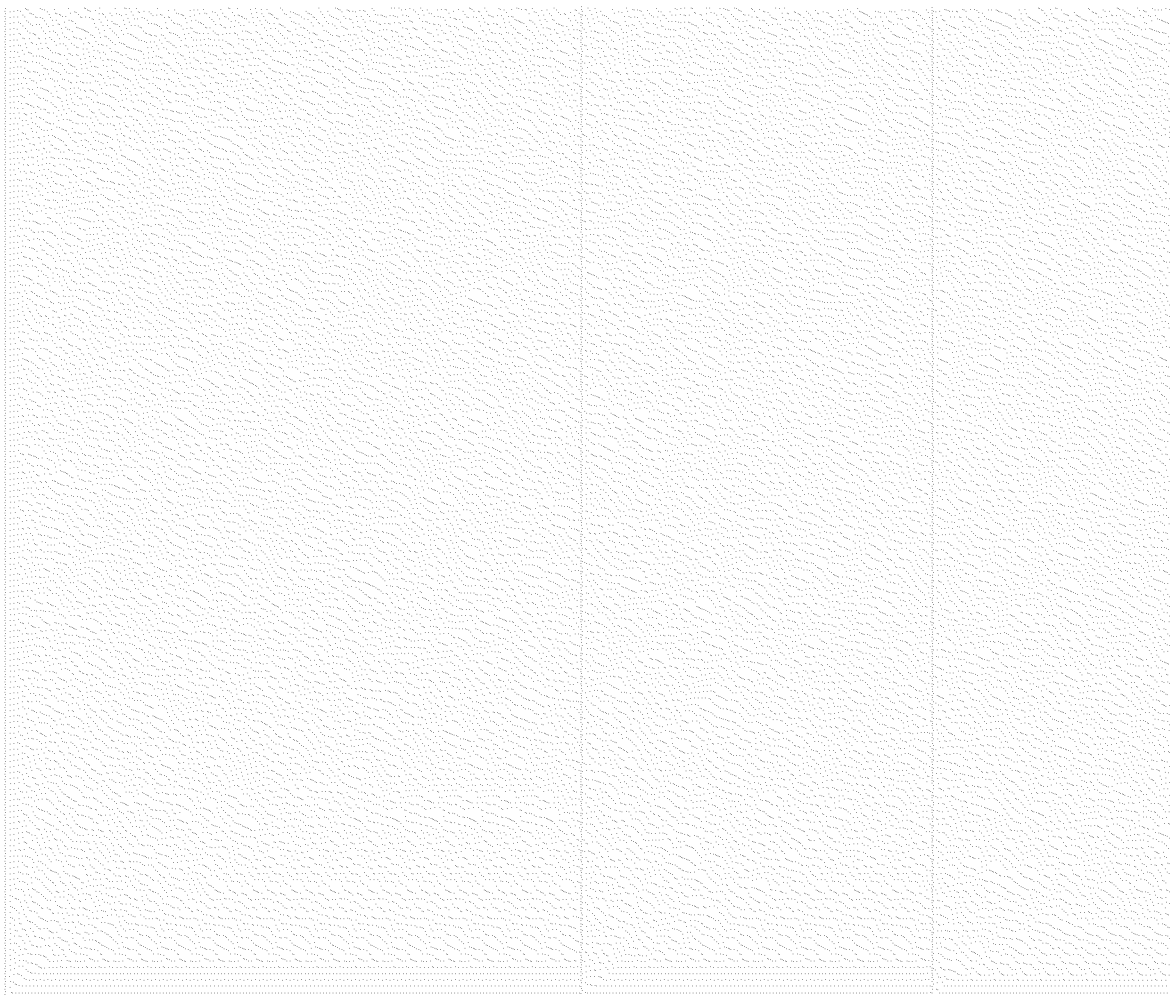
**Activities:**

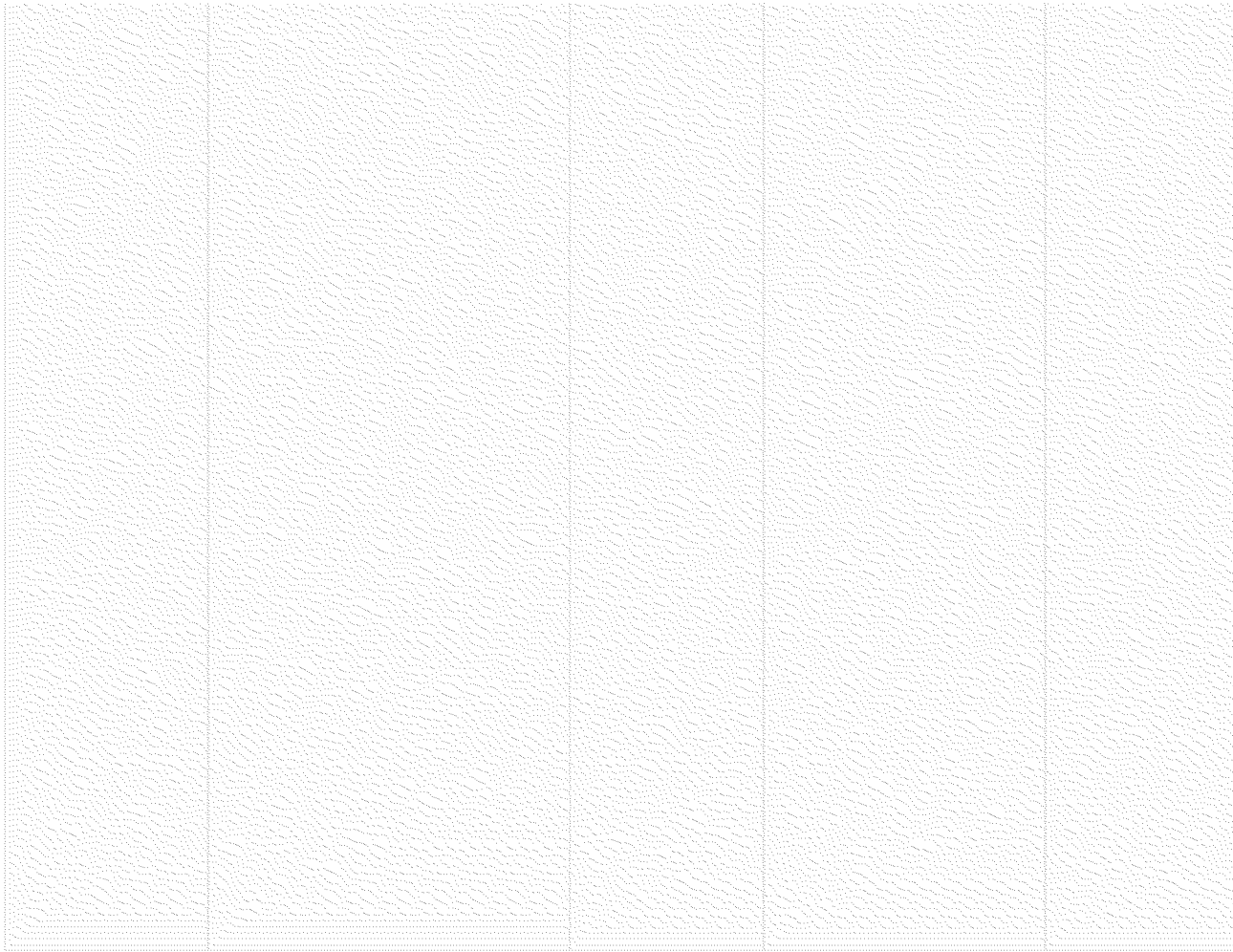
The activities include replacing eligible internal combustion engine Class 6 and Class 7 vehicles with eligible zero emission vehicles, purchasing, installing, operating, and maintaining charging and fueling equipment to maintain the new zero emission vehicles and providing workforce development and training to support the maintenance, charging, fueling, and operation of the new zero emission vehicles.

**Outcomes:**

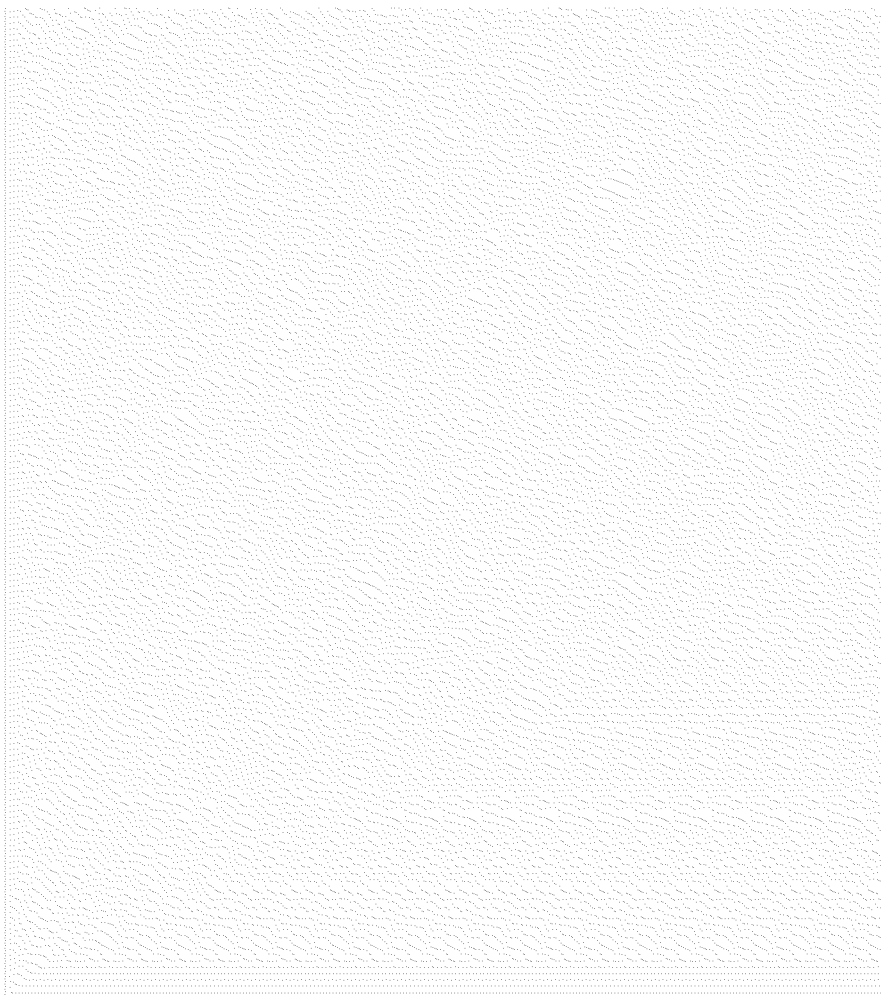
The anticipated deliverables include replacement of 15 internal combustion engine school buses with zero emission school buses and the installation of 10 DC fast

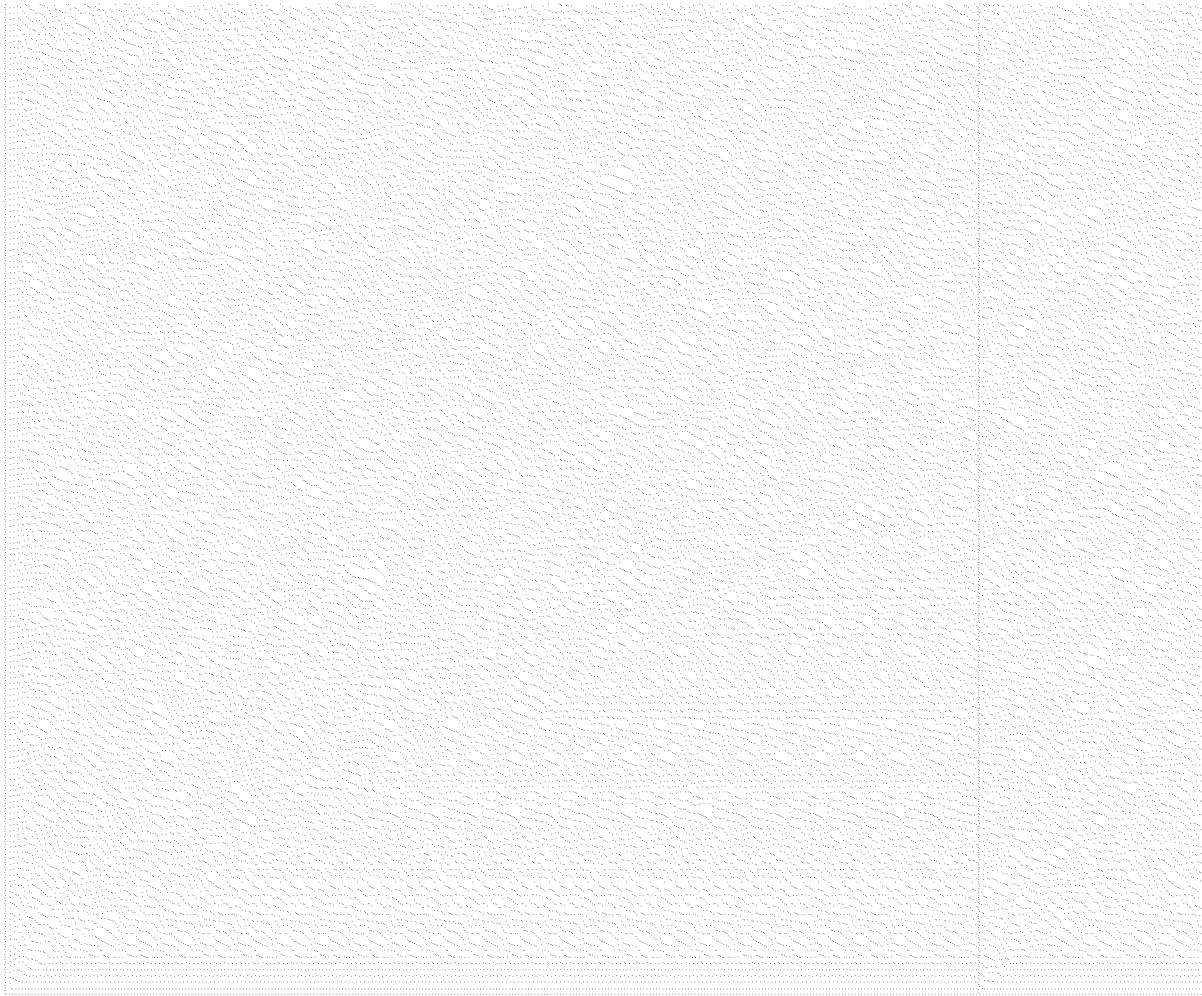


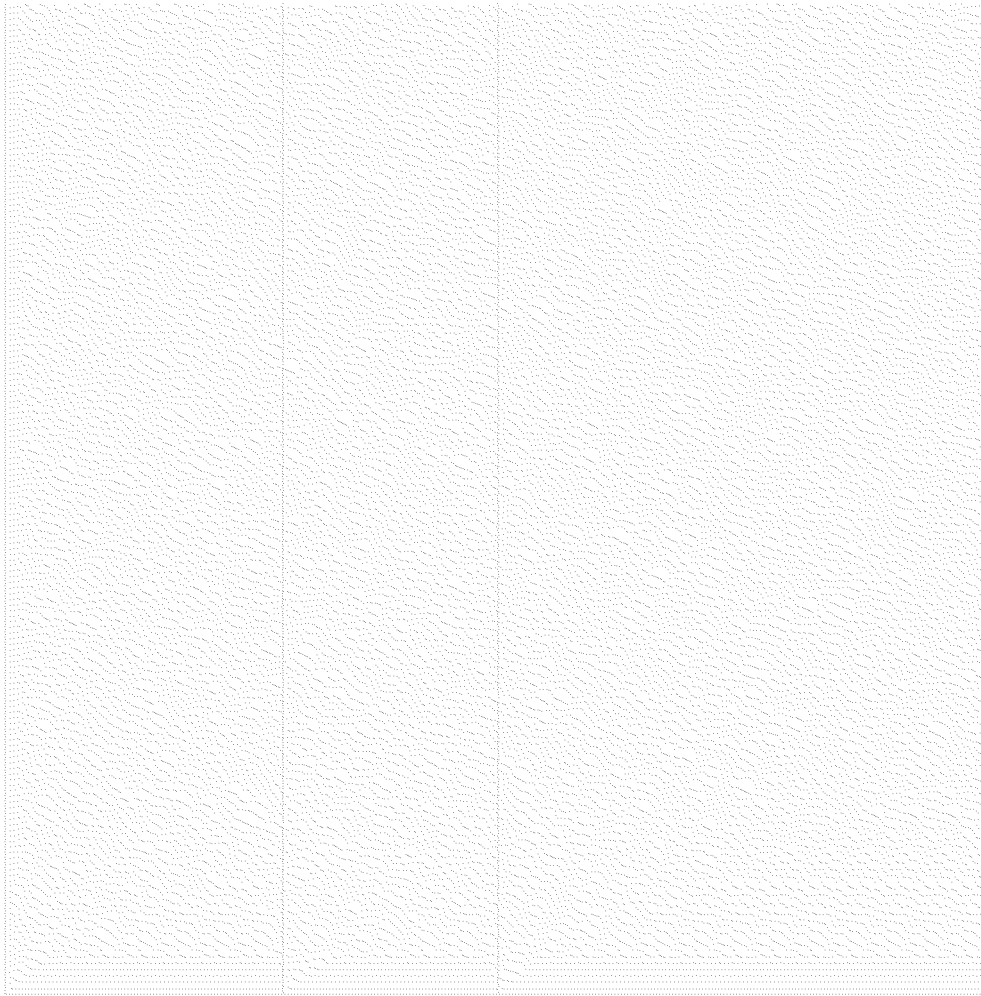












chargers. Workforce training will be provided to staff, bus drivers, and mechanics related to zero emission vehicles and charging, and monthly community engagement activities will be coordinated by project staff. The expected outcomes include reduction of greenhouse gas emissions and improved ambient air quality in communities where the buses operate, improved workforce training programs and increased worker confidence in operating and maintaining zero emissions vehicles and chargers, increased public awareness of the clean heavy duty vehicles program, and better community understanding of the environmental and economic effectiveness of the implemented technology. The intended beneficiaries include Jackson Public Schools (grantee), Iris Facilities Intelligence (partner), and Entergy (partner). Other beneficiaries include disadvantaged community residents who will benefit from improved ambient air quality in communities in which the vehicles operate.

**Subrecipient:**

No subawards are included in this assistance agreement.

JSI RESEARCH & TRAINING INSTITUTE INC

CONTROLLER, BOSTON, MA 1/16/25  
02210



1/22/25

Not for Profit

N - New Project

MONIQUE LLOYD

617-918-1976

\$3,000,000.00	\$3,000,000.00	08	00A01863-0	USEPA EPA R1
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Clean Air Act: Sec. 138

66.616 / Environmental and Climate Justice Block Grant Program

\$0.00

\$3,000,000.00	1/1/25 - 12/31/27	Enhancing Equitable Community Engagement in Governance for Environmental and Climate Justice in East Boston (EJ Engaged East Boston)
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**Description:**

This agreement provides funding under the Inflation Reduction Act (IRA) to John Snow Institute (JSI) Research & Training Institute, Inc. to enhance community input into local environmental and climate policy decision-making in Boston's Environmental Justice (EJ) neighborhoods by improving access to information, creating a Community Advisory Council (CAC), and launching an EJ Ambassador program for peer outreach and engagement in East Boston, Massachusetts. JSI Inc. along with their Statutory Partner, Gast&#223; Institute will provide outreach, training, and technical support to increase public engagement and involvement in local initiatives and decision-making, which will build safe and healthy communities and improve environment and public health conditions including the ability to address and respond to extreme weather and other climate impacts. Outcomes include increased community engagement in local government processes and decision-making, establishing new communication pathways, community-led recommendations, and additional community leadership opportunities through training programs.

**Activities:**

The activities to be performed include creating a Community Advisory Council (CAC), building connections with local government and launching an EJ



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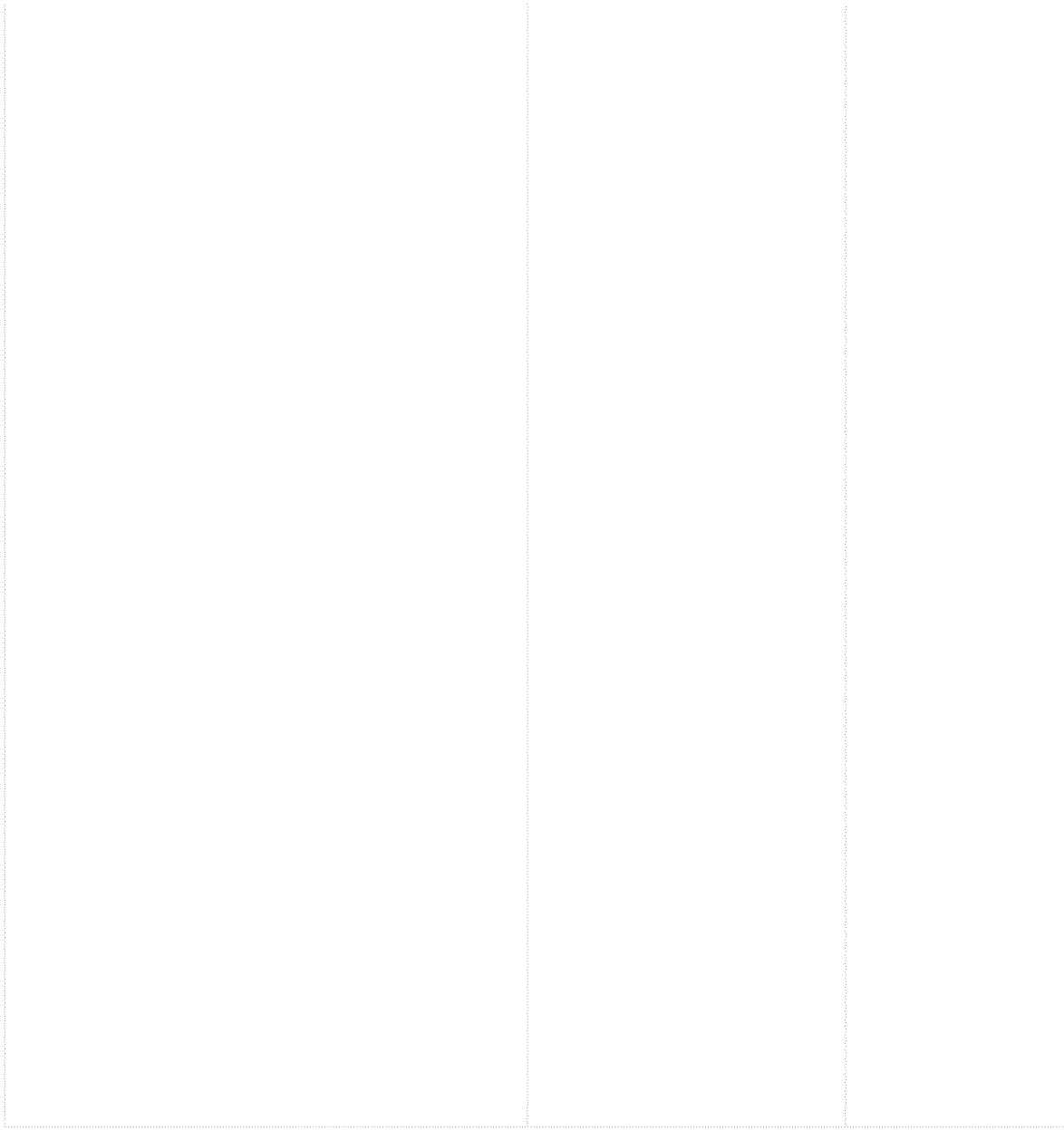
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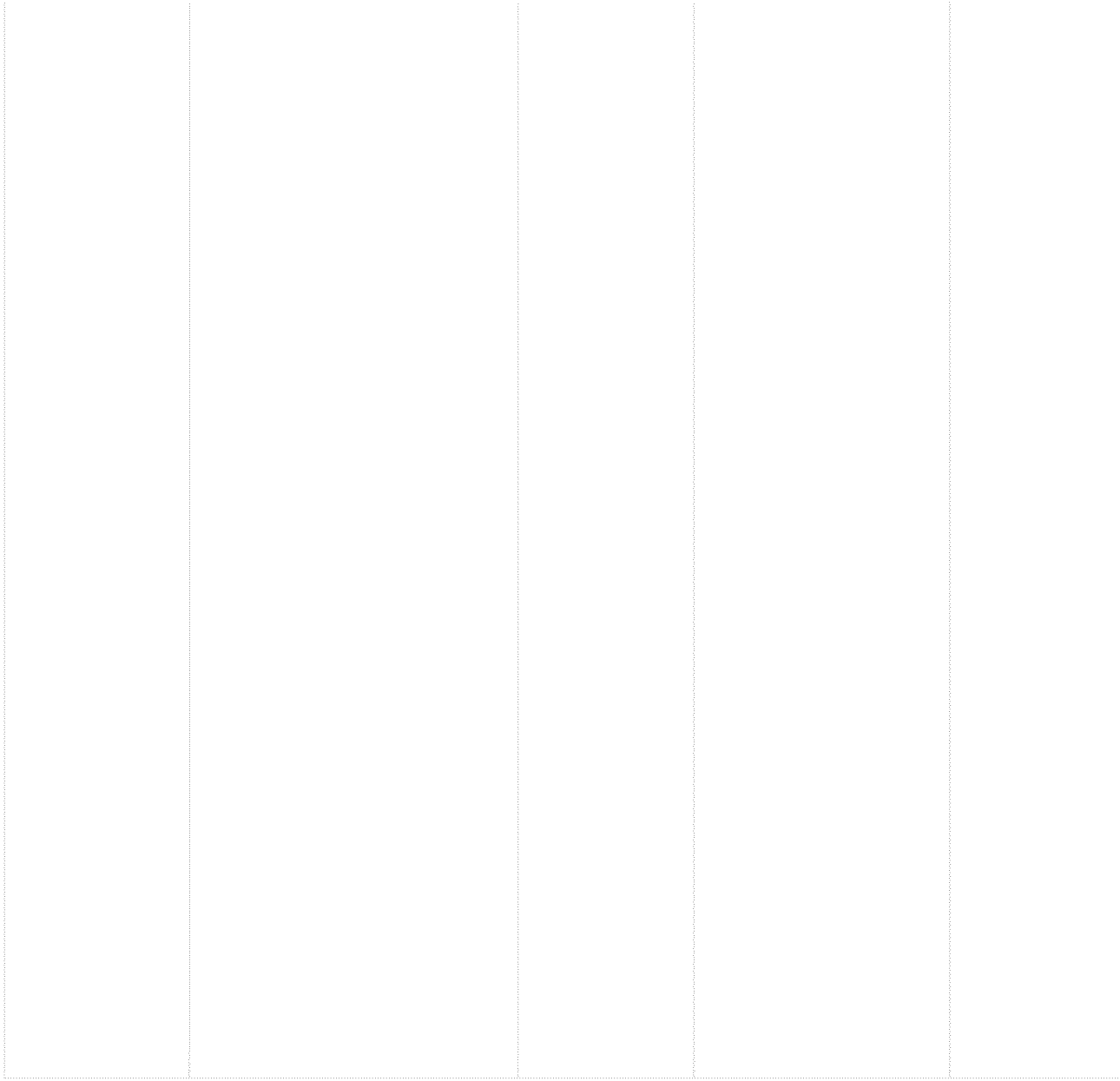
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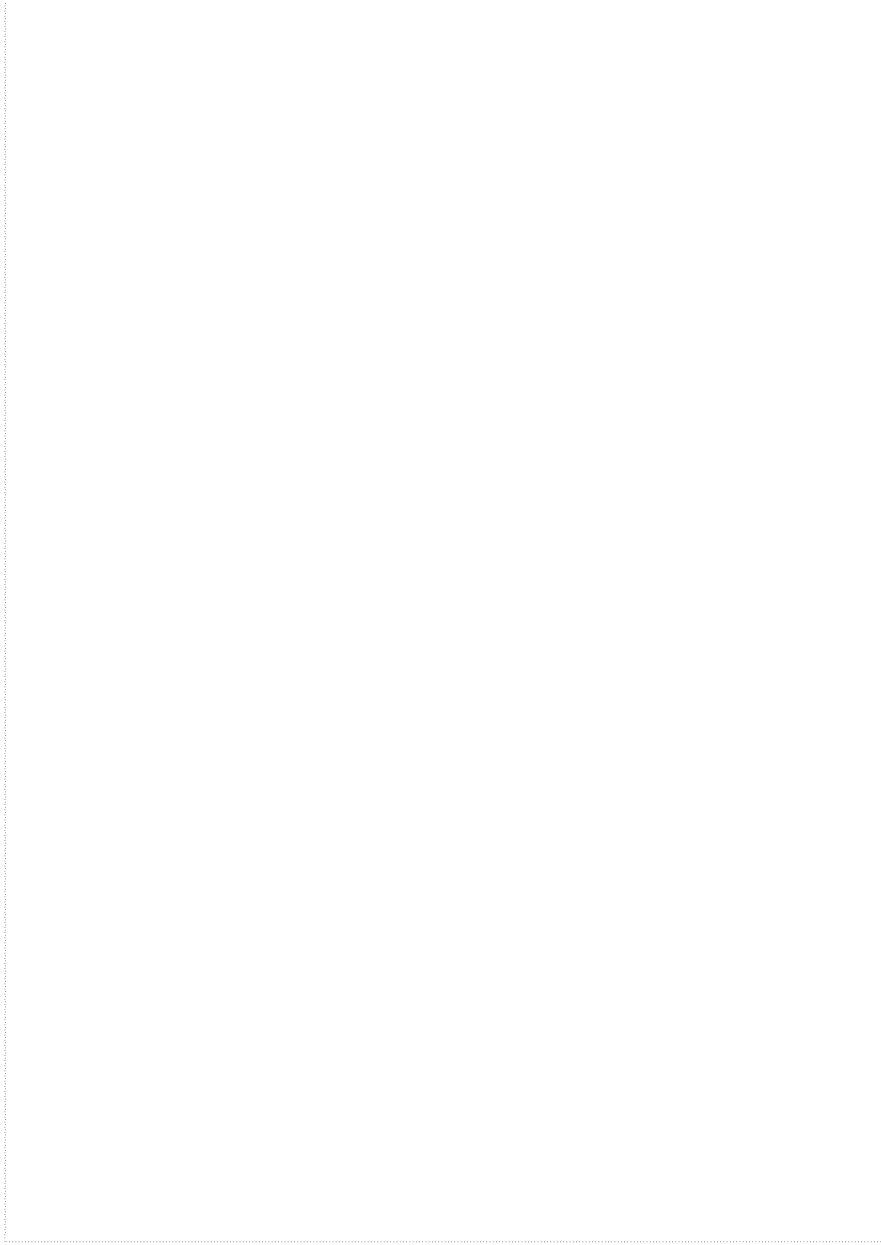
Ambassador program for peer outreach in East Boston, Massachusetts. The project will connect residents, local organizations and workers including those with limited English proficiency to build partnership and collaboration. JSI will focus on partnerships with community organizations including Neighbors United for a Better East Boston (NUBE), an East Boston resident-led organization dedicated to organizing disenfranchised neighbors for civic participation; Maverick Landing Community Services (MLCS), a nonprofit focused on building an equitable community in East Boston; and GreenRoots, an environmental justice organization in Boston and Chelsea which focuses on public engagement, collective action, education, and youth leadership. The project will organize a series of community events and trainings to listen to community concerns and increase residents understanding of local government programs and involvement in municipal decision-making. This project will establish a CAC with at least 20 representatives from underserved communities. The project will enhance communication and feedback mechanisms by establishing bi-directional communication pathways between community members and local municipal government. This includes in-person meetings, online communication platforms, social media, and virtual meetings. The training program will also reach teachers of Adult Basic Education/English for Speakers

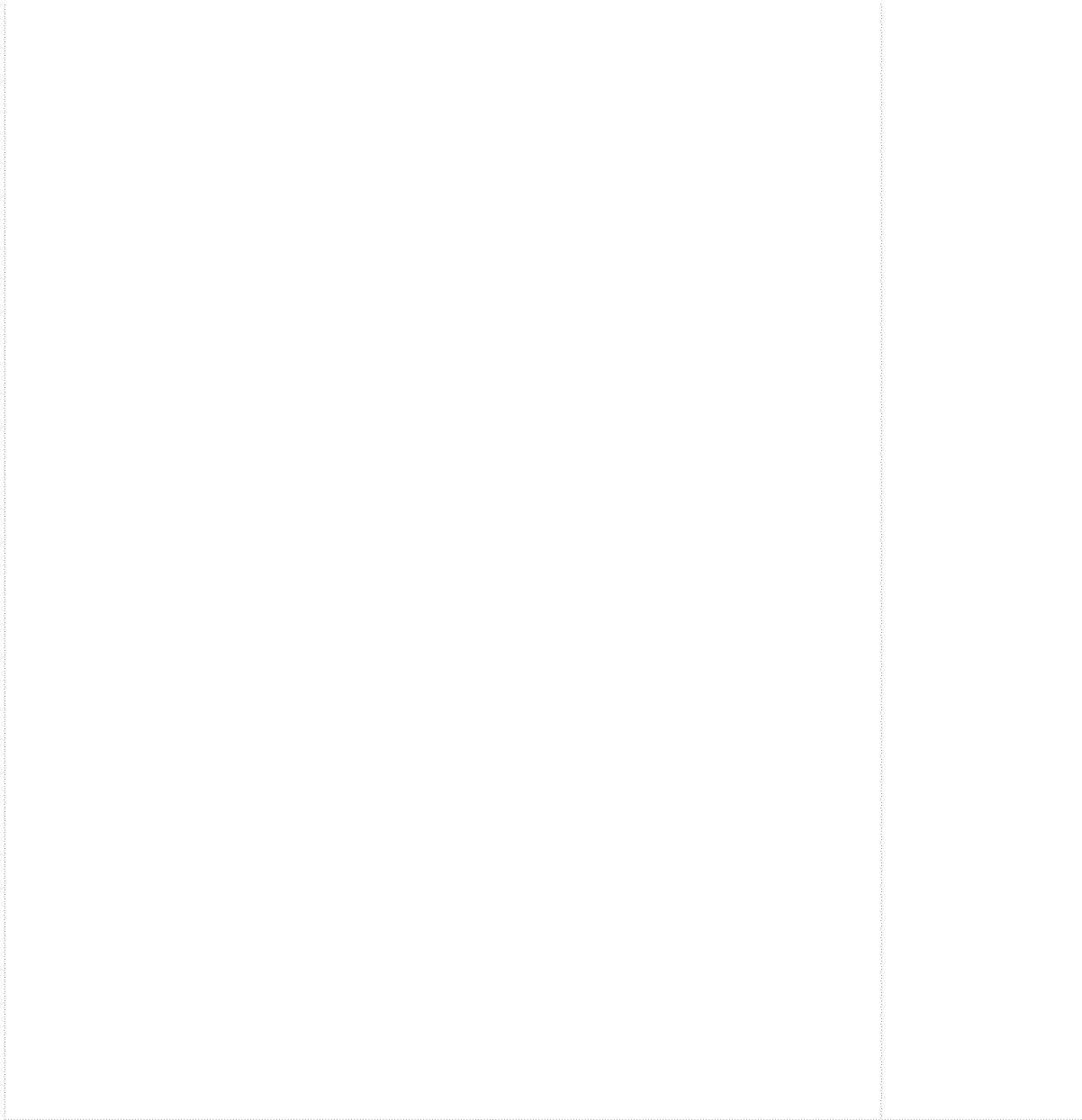


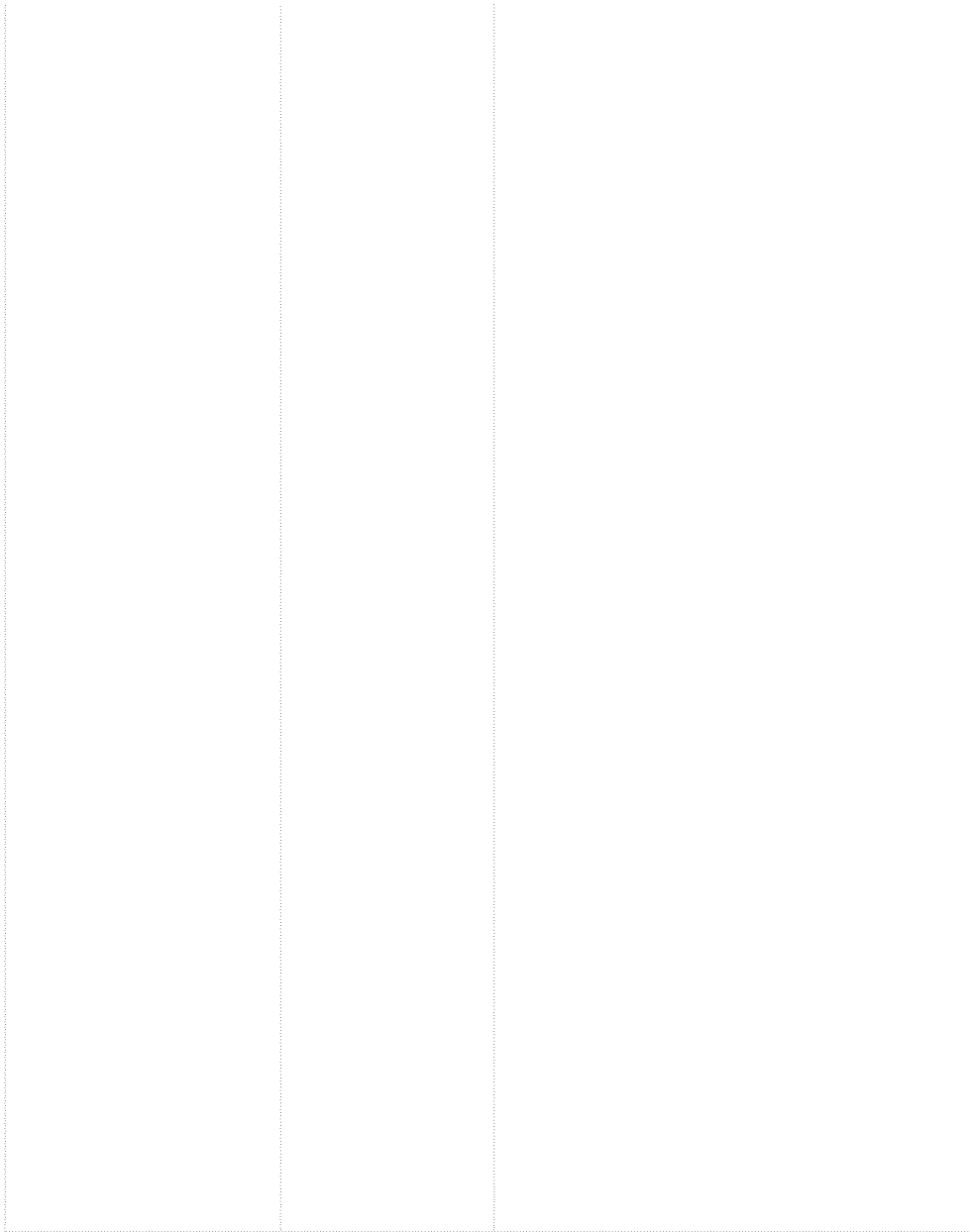


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of Other Languages, academic teachers, and local community-based organization leaders through a train-the trainer program on environmental and climate justice topics that directly informs, engages and addresses needs of East Boston residents.

Outcomes:

The anticipated deliverables include establishing a Community Advisory Council of 20 community members and an Environmental Justice (EJ) Ambassador program of 8-12 members recruited from East Boston, Massachusetts. The project will establish new communication pathways between the City of Boston local government including at least 15 educational events engaging at least 900 residents and additional online engagement opportunities. The project will conduct train-the-trainer programs for at least 25 teachers of Adult Basic Education/English for Speakers of Other Languages and nonprofit leaders, who will train at least 75 adults and 75 youth per year (450 total) on environmental and climate justice. The project will host at least 6 environmental awareness events reaching at least 300 community members and develop a training curriculum focusing on civic participation to address local climate and environmental issues and complete at least 3 existing environmental/health needs assessments on local topics. The pro

KANSAS STATE UNIVERSITY

1601 VATTIER STREET,  
Manhattan, KS 66506-1100

1/16/25



EPA\_00074071

Clean Air Act: Sec. 103, Toxic Substances Control Act: Sec. 10(a) & PL 106-74



66.717 / Source Reduction Assistance

\$0.00

EPA\_00074074

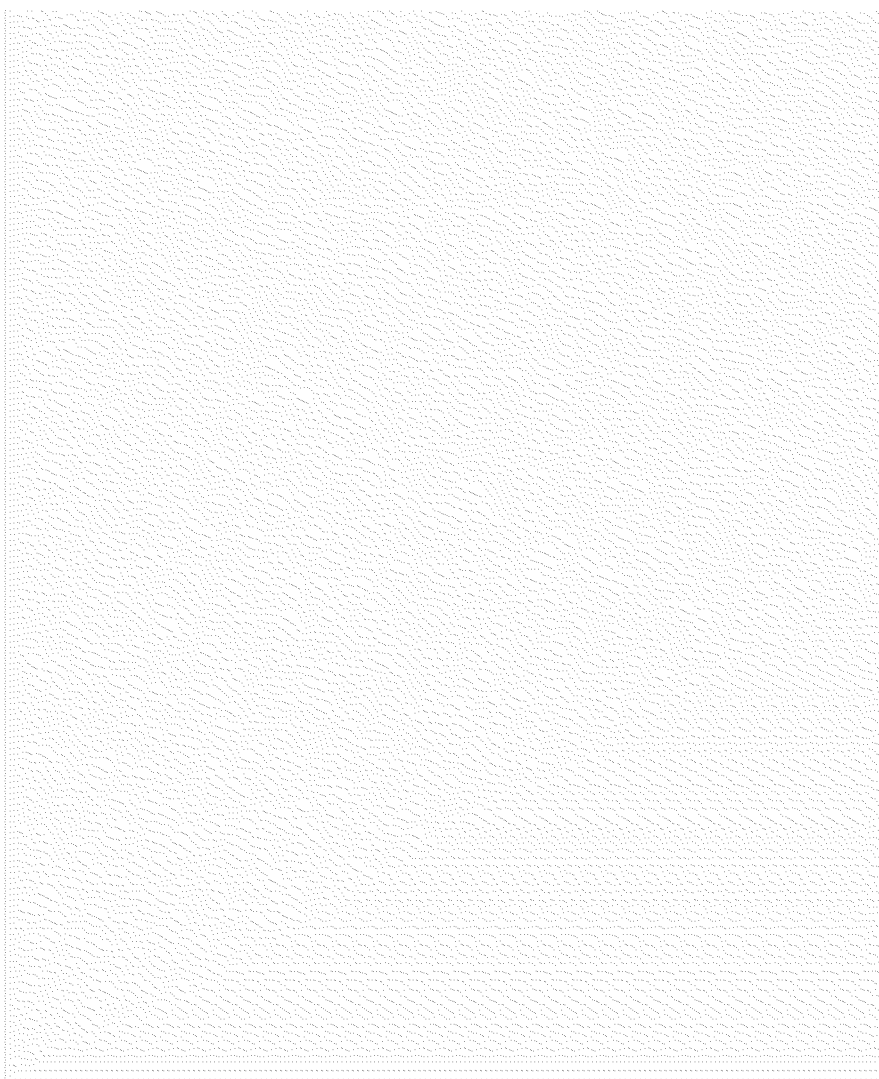
**Description:**

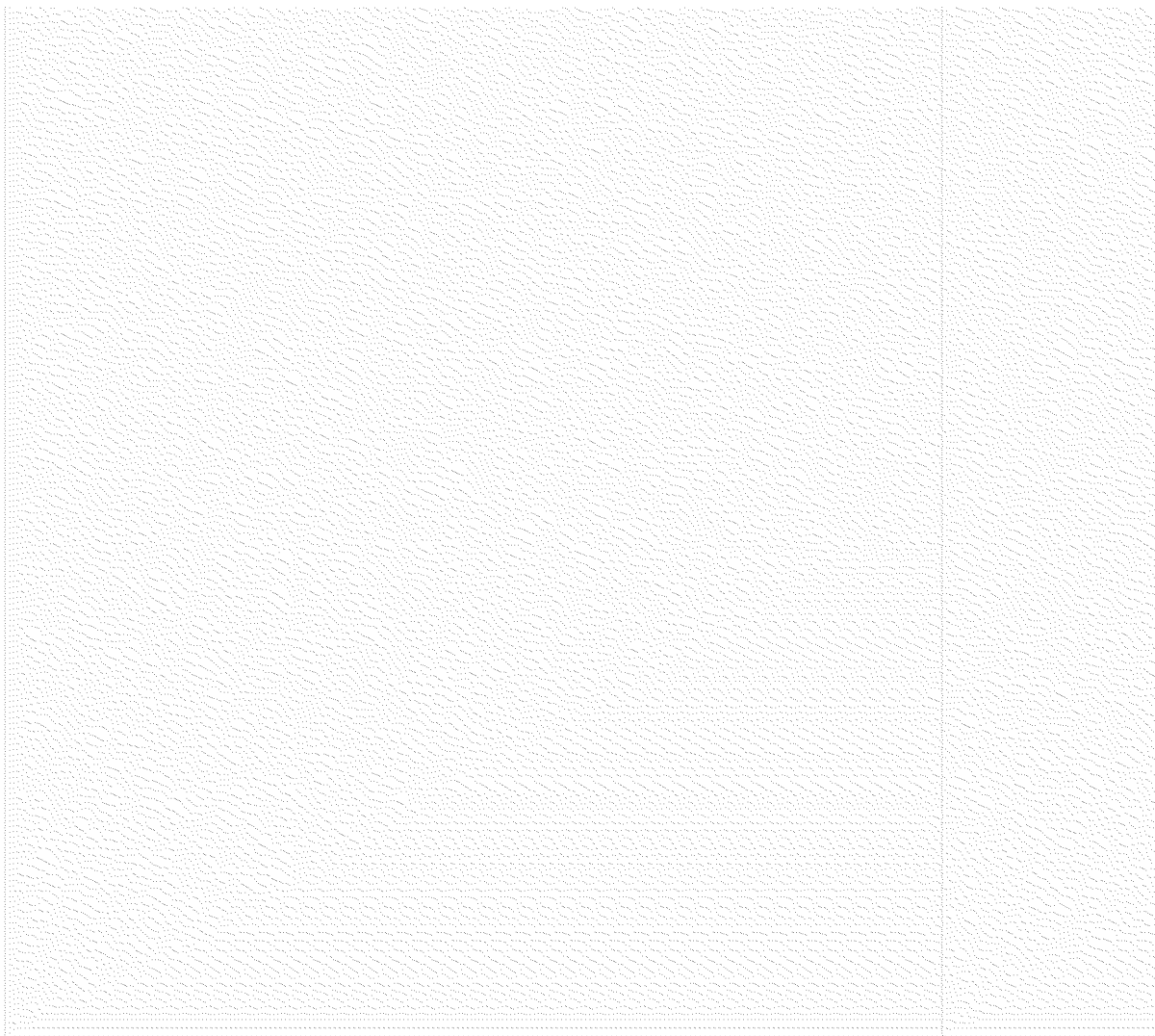
This project will provide source reduction technical assistance (e.g., information, training, tools) and workforce training to businesses to help them develop and adopt source reduction practices (also known as pollution prevention). Pollution Prevention means reducing or eliminating pollutants from entering any waste stream or otherwise being released into the environment prior to recycling, treatment, or disposal. Pollution Prevention practices can help businesses save money by reducing their resource use, expenditures, waste and liability costs, while at the same time reducing their environmental footprint and helping to protect human health and the environment. Specifically, the project will work to improve community awareness of harmful air emissions and to reduce VOC and toxic air emissions at painting and coating facilities by providing source reduction technical assistance and workforce training for up to sixty businesses using painting and coating processes located in up to fifteen census tracts in the Wichita metro area identified as having environmental justice impacts due to toxics emissions to the air. The project will also hold community forums in the areas shown to have these impacts, giving businesses using painting and coating processes, citizens, and workers the opportunity to discuss efforts to reduce air toxics impacts locally. The project will publish documents and host presentations at various



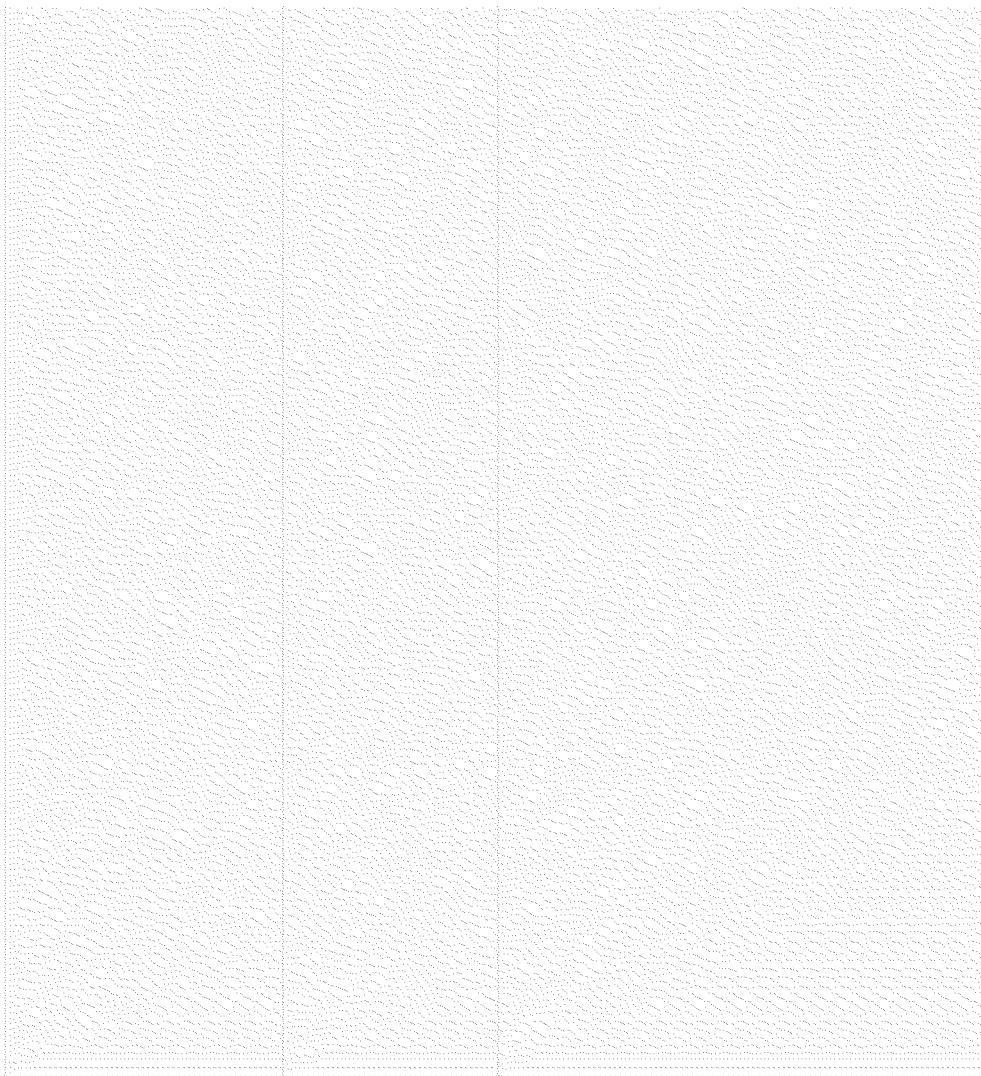












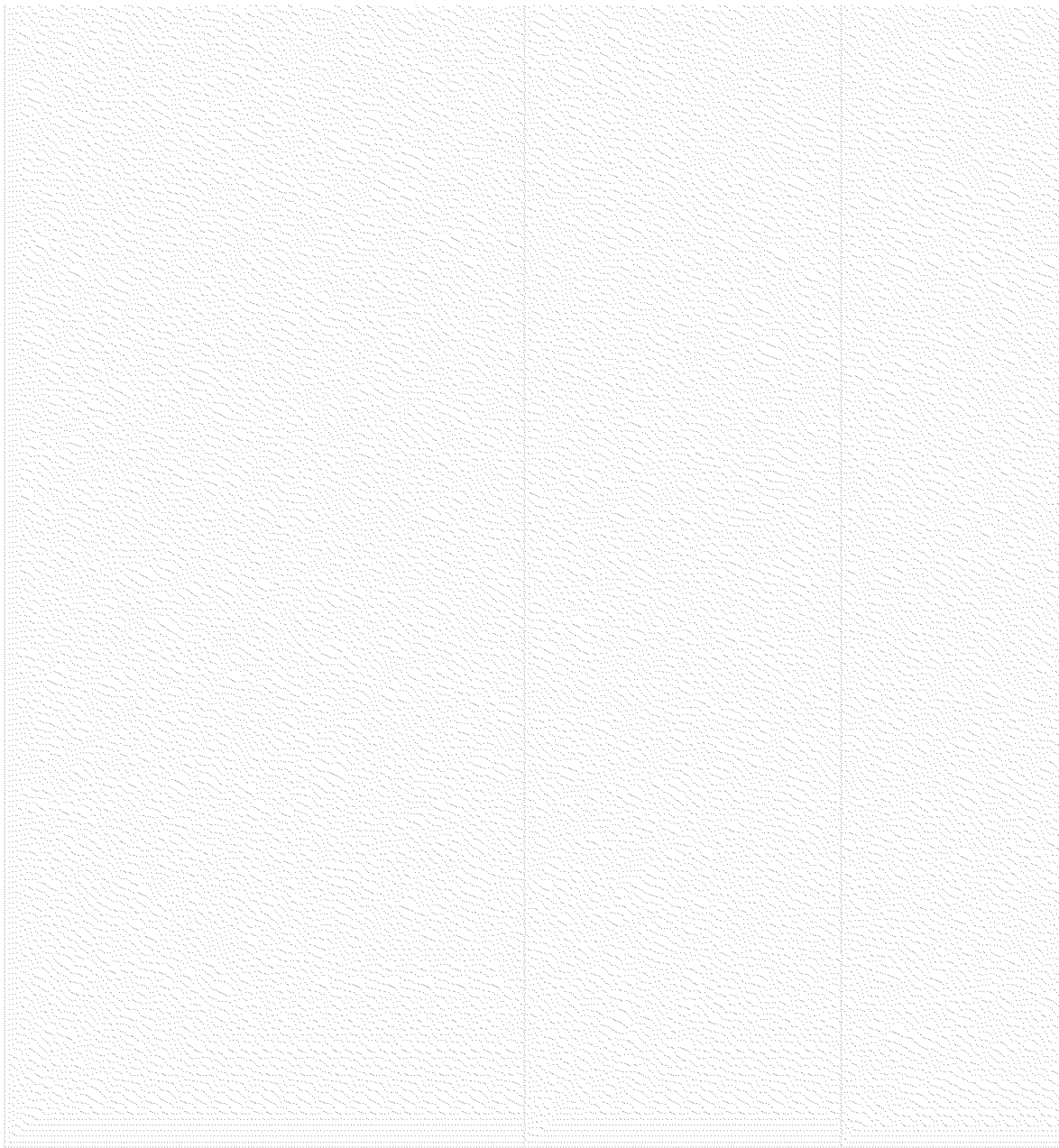
local, state, and national events to promote replication of investigation and reduction activities.

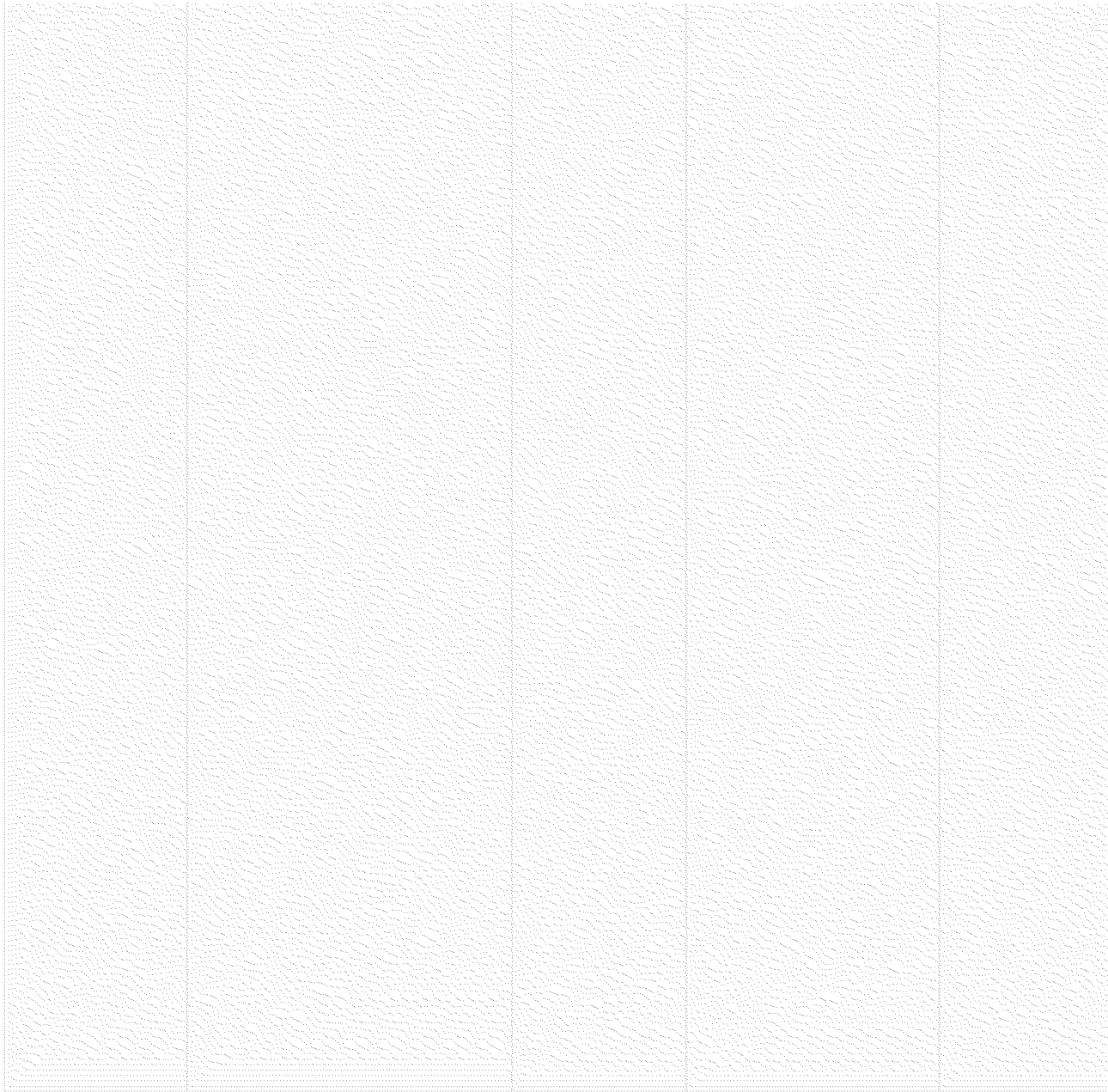
Activities:

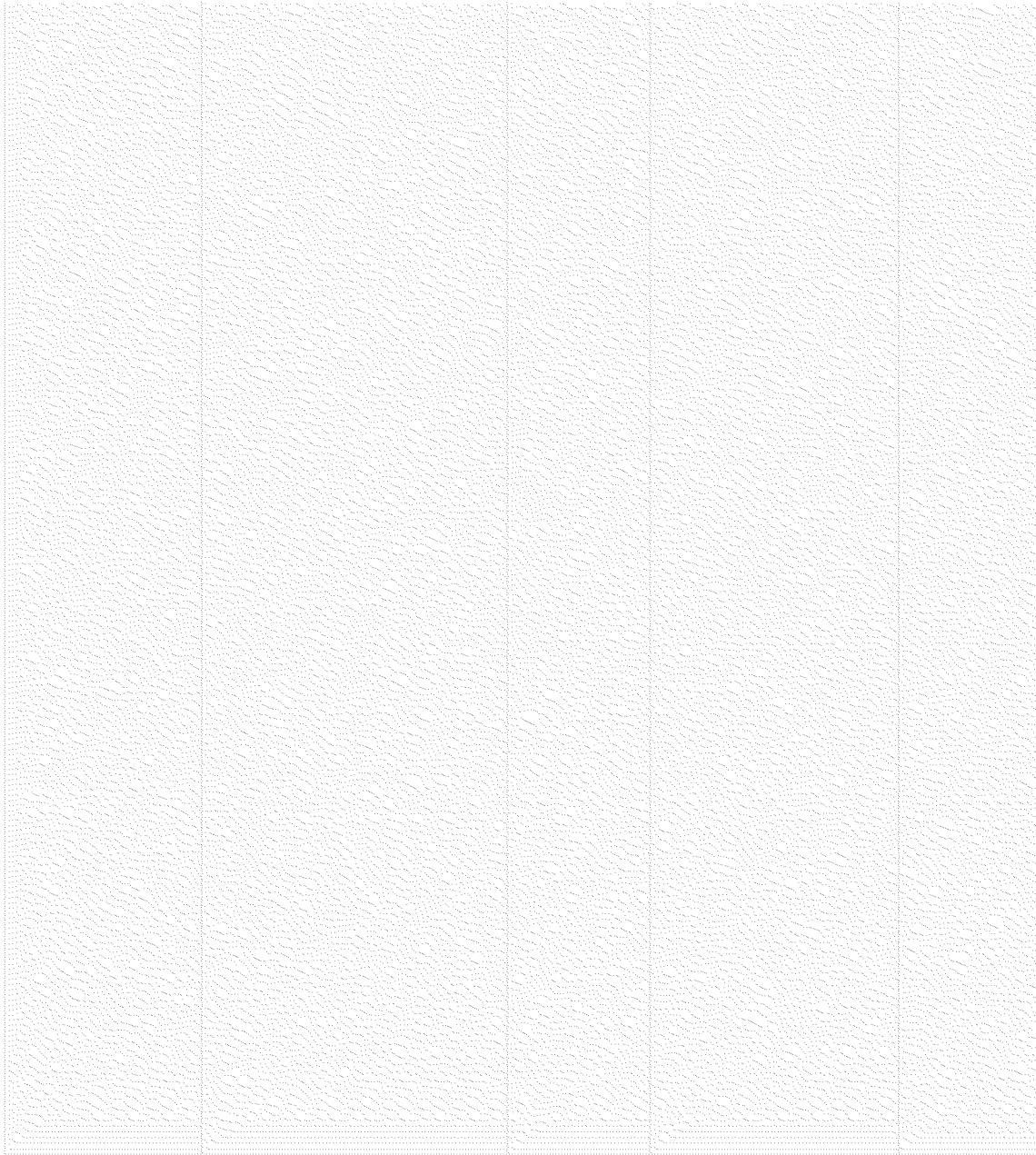
Kansas State University's Pollution Prevention Institute will identify 15 census tracts in the Wichita metro area that contain, and are impacted by, business activities involving painting and coating and that have Environmental Justice concerns based on toxic air emissions from painting and coating, and the identification of those businesses; provide outreach, source reduction technical assistance and training opportunities as related to painting and coating processes for workers in businesses in identified areas; conduct community forums for the identified areas that involve the businesses performing painting and coating processes, their workers, and the local citizenry and provide a platform to discuss efforts for reducing local impacts from toxic air emissions; share/transfer lessons learned through conferences, trade shows, newsletters, and other venues such as the R7 EJ TCTAC; and follow-up with businesses using painting and coating processes located in the identified areas to determine the impact of training and on-site technical assistance on reducing toxic air emissions and to recognize project successes.

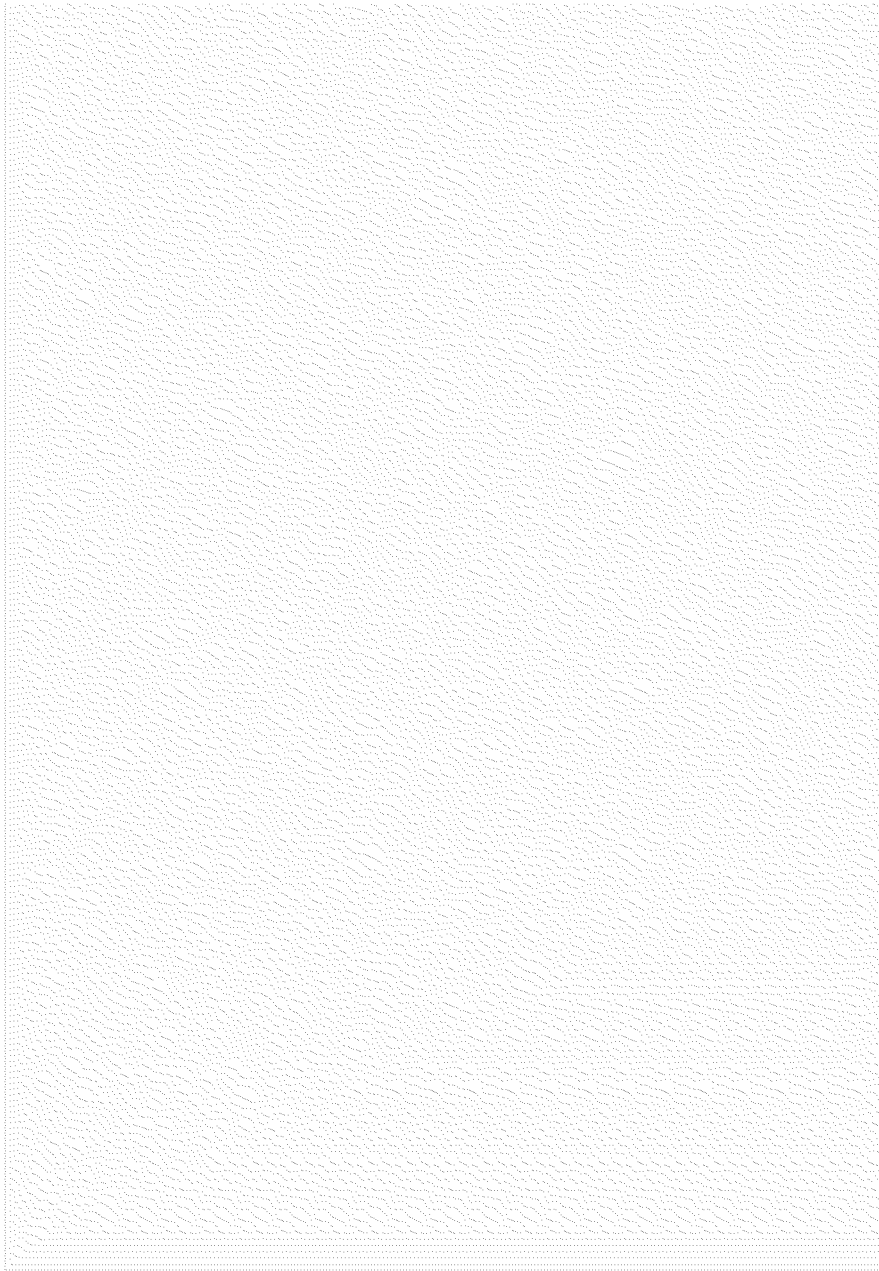
Outcomes:

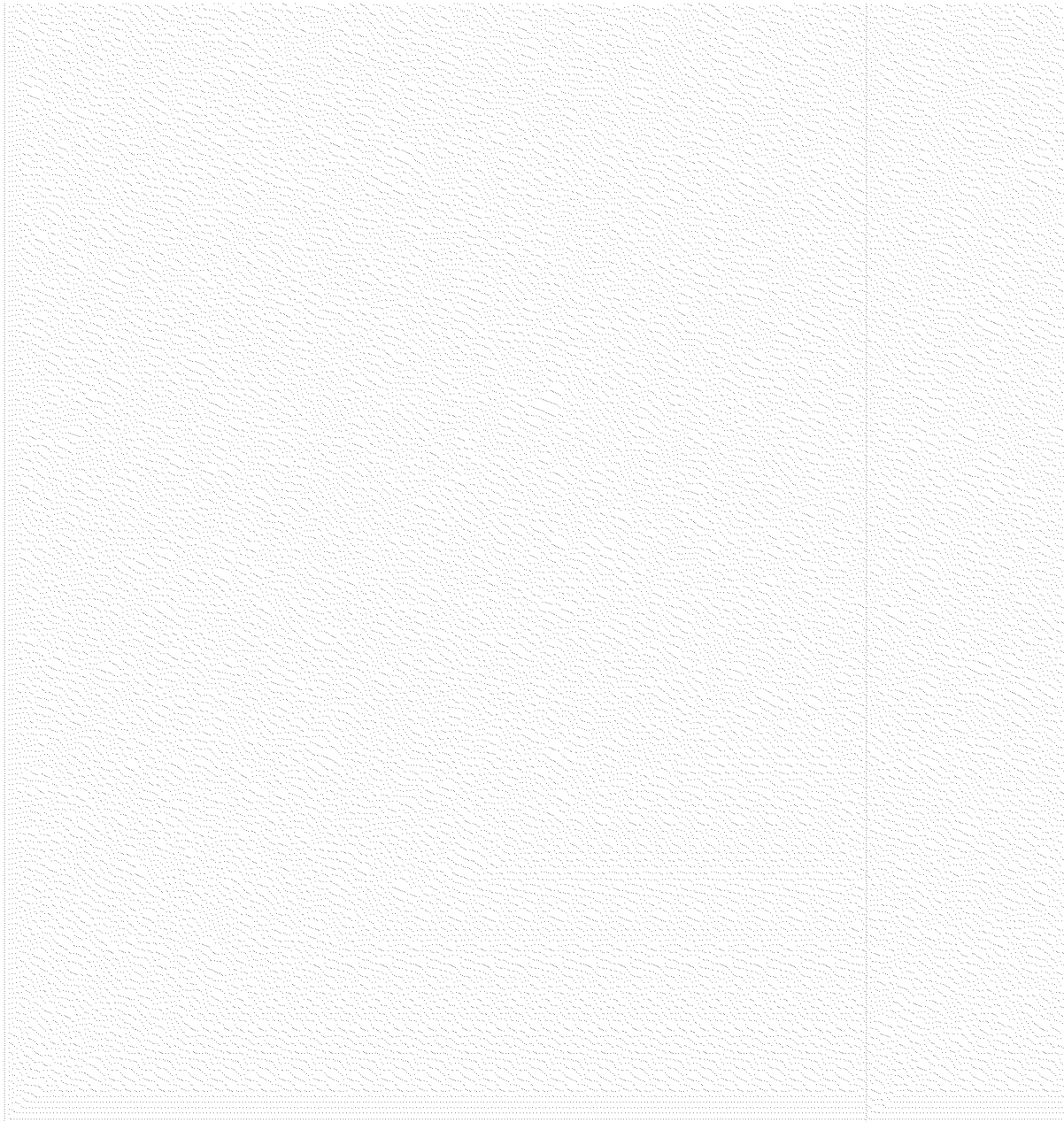
The project will identify at least 200

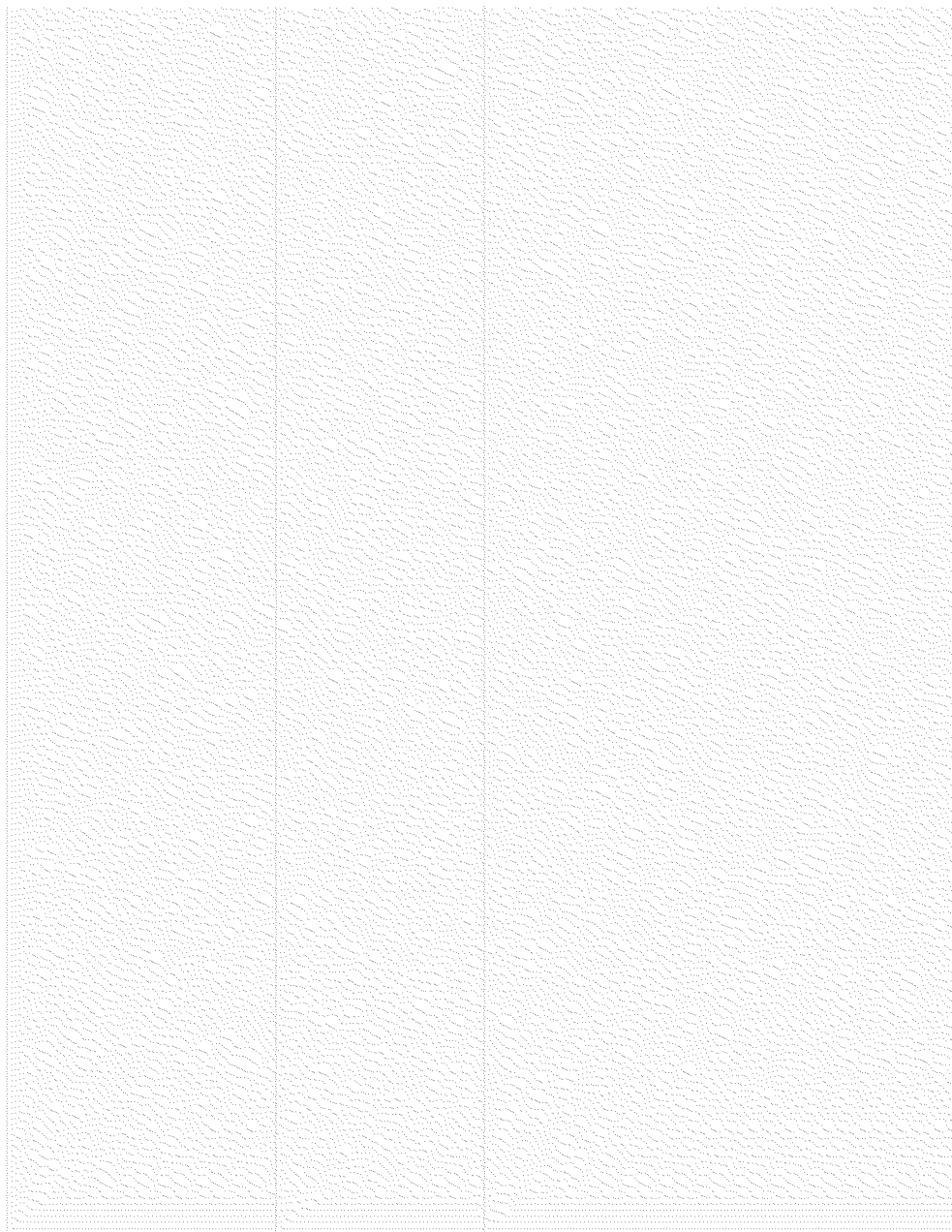














businesses involved in painting and coating; will hold up to 4 training events supporting at least up to 40 participants at each event; provide off-site technical assistance to up to 80 organizations and on-site technical assistance to up to 6 organizations; hold up to 3 community forums with at least 20 participants from disadvantaged communities; publish at least 1 case summary and hold up to 2 conferences to facilitate lessons learned transfer of knowledge amongst participants; up to 6 facilities receiving follow up visits and up to 30 recommendations reviewed for implementation. Outcomes from training and technical assistance based on use of the EPA Pollution Prevention Greenhouse Gas calculator are estimated to be up to 5,000 pounds of hazardous material reduced, including air toxics, up to 3,800 MTCO<sub>2</sub>e GHGs reduced, and up to \$85,000 in cost-savings. Residents of the State of Kansas will benefit from the reduction of pollution and assisted industries will benefit through improved processes.

Subrecipient:

Wichita State University Environmental Finance Center will assist with training workshops, calls to aerospace industry stakeholders, host community involvement events, and assist with development of e

MICHIGAN DEPARTMENT OF ENVIRONMENT,  
GREAT LAKES, AND ENERGY

525 W ALLEGAN ST,  
LANSING, MI 48909-8157

1/20/25

1/23/25

State

A - Augmentation: ROBERT YOUNG  
Increase

312-886-6128

\$1,474,072.00	\$40,780.00	07	00E03794-1	USEPA EPA R5
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Clean Air Act: Sec. 103, Inflation Reduction Act: Sec. 60105(a)

66.034 / Surveys-Studies-Investigations-Demonstrations and Special Purpose Activities relating to the Clean Air Act	\$0.00
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\$1,543,174.00	6/1/24 - 5/31/29	Inflation Reduction Act - Air Monitoring Grant 60105(a) FY24-FY29
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**Description:**

The agreement provides funding under the Inflation Reduction Act to the Michigan Department of Environment, Great Lakes, and Energy for the expansion and enhancement of their air monitoring activities. Specifically, the recipient will improve and enhance Michigan's air monitoring network through upgrading equipment at multiple air monitoring sites and as well as establishing a new site in a non-attainment area.

**Activities:**

The activities include purchasing multiple different types of sensors and equipment to measure levels of carbonyl, volatile organic compounds, polycyclic aromatic hydrocarbons, carbon monoxide, sulfur dioxide, black carbon, and ozone. additionally, a new particulate matter 2.5 air monitoring site will be established in Lansing, MI.

**Outcomes:**

The anticipated deliverables include the deployment of roughly 40 new units of equipment used to measure air pollution and the installation of one new multi pollutant air monitoring site.

The expected outcomes include increased disadvantaged communities monitored for air quality, increased sustainability of ambient air monitoring networks, and increased public awareness of ambient air quality.

The intended beneficiaries include the residents of Michigan, specifically those located near the air monitoring sites.

**Subrecipient:**

No subawards are included in this assistance agreement.



MiDadePubSch - SCHOOL BOARD OF MIAMI-  
DADE COUNTY

1450 NE SECOND AVE,  
MIAMI, FL 33132-1308

1/16/25



EPA\_00074099

Clean Air Act: Sec. 132



66.049 / Clean Heavy-Duty Vehicles Program

\$0.00





**Description:**

This action provides funding in the amount of \$7,297,240 to support the School Board of Miami-Dade County under the Inflation Reduction Act (IRA) to replace non-zero emission heavy duty vehicles with new zero-emission vehicles to reduce air pollution and greenhouse gas emissions in EPA Region 4. The recipient will replace 25 eligible vehicles with comparable, eligible zero emission vehicles under the School Bus Sub-Program which will result in cleaner air and improved health for communities in Miami Dade County, Florida.

**Activities:**

The activities include replacing eligible internal combustion engine Class 6 and Class 7 vehicles with eligible zero emission vehicles, purchasing, installing, operating, and maintaining charging and fueling equipment to maintain the new zero emission vehicles and providing workforce development and training to support the maintenance, charging, fueling, and operation of the new zero emission vehicles.

**Outcomes:**

The anticipated deliverables will include deployment of 25 new electric school buses, installation of 25 Level 3 charging stations and supporting infrastructure at designated depots, completion of training programs for drivers and maintenance personnel, and conduction of community engagement events. The expected outcomes include reduced greenhouse gas emissions, improved air quality in the Miami-Dade area, community awareness and support for sustainability initiatives, and increased partnerships with local organizations and stakeholders. The intended beneficiaries include Miami-Dade County Public Schools (grantee), the CLEO Institute (partner), Generation 180 (partner), Florida Power and Light (partner), and the World Resources Institute (partner). Other beneficiaries include disadvantaged community residents who will benefit from improved ambient air quality in communities in which the vehicles operate.

**Subrecipient:**

No subawards are included in this assistance agreement.

MINNESOTA POLLUTION CONTROL AGENCY

520 LAFAYETTE ROAD  
NORTH, SAINT PAUL, MN  
55155-4194

1/21/25



1/24/25

State

N - New Project

LAWRENCE CROWLEY

312-353-8222

	\$101,111.00	04	00E02910-0	USEPA EPA R5
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Pollution Prevention Act of 1990: Sec. 6605

66.708 / Pollution Prevention Grant Program

\$0.00

\$202,222.00

1/1/25 - 12/31/27

PFAS Pollution Prevention Technical  
Assistance for Metal Finishers

**Description:**

This project will provide technical assistance, including information, training, and tools, to businesses to help them develop and adopt source reduction practices, also known as pollution prevention (P2). P2 focuses on reducing or eliminating pollutants before they enter any waste stream or are released into the environment, minimizing the need for recycling, treatment, or disposal. These practices not only help businesses save money by reducing resource use, expenditures, waste, and liability costs but also decrease their environmental footprint, protecting human health and the environment.

Specifically, this project will address Minnesota businesses in the Metal Manufacturing and Fabrication industries (NAICS 331 and 332), with a particular focus on metal finishers that may incorporate PFAS in their processes and products. Through literature reviews, data analysis, and successful technical assistance methods from other states, the project will identify and implement safer alternatives to reduce or eliminate PFAS use and pollution. Targeted technical assistance will include site-specific assessments to determine optimal work processes and safer alternatives, helping to minimize releases of hazardous materials. By implementing these source reduction techniques, businesses will decrease PFAS-contaminated wastestreams that impact

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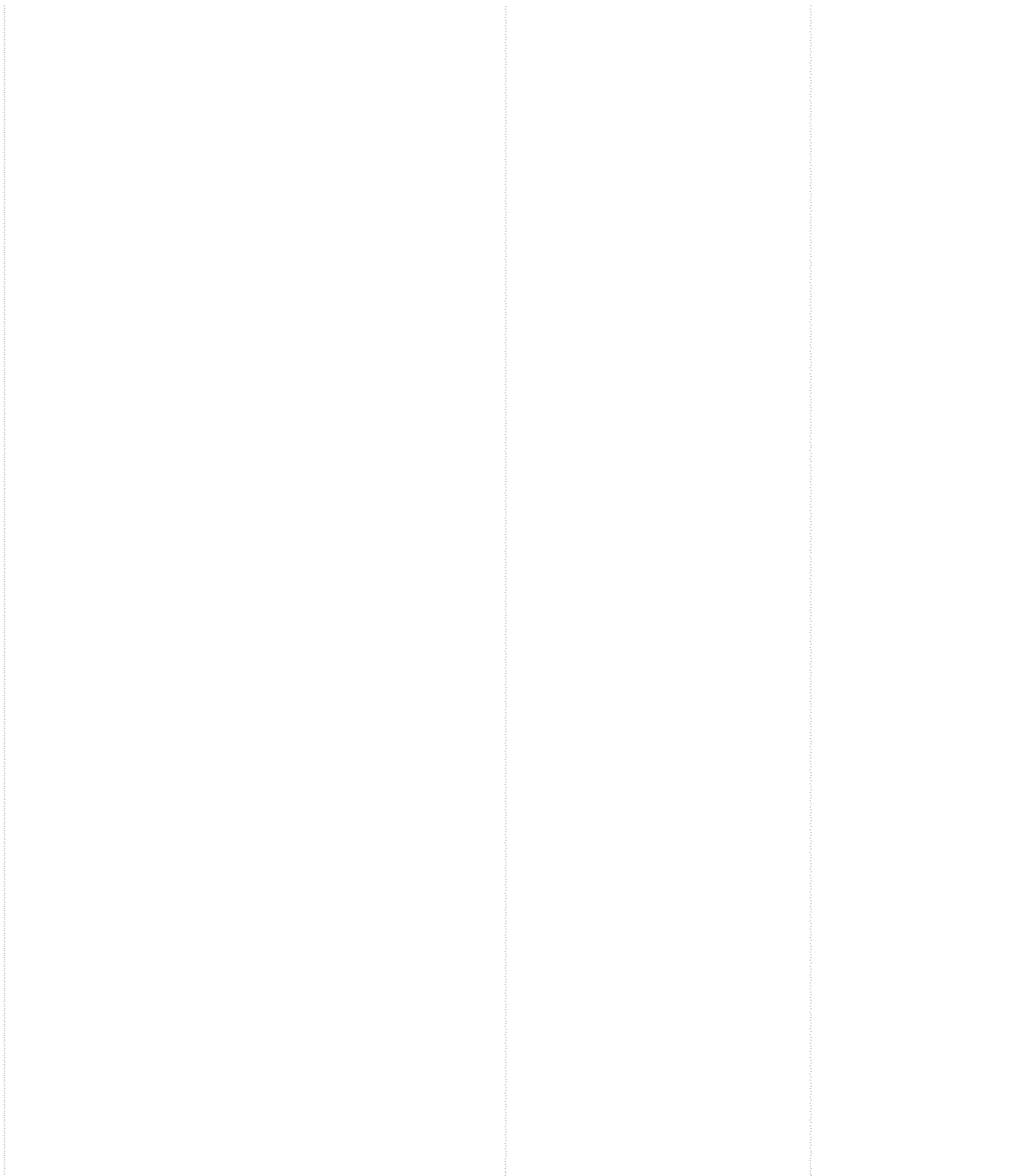
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water and soil. Additionally, the project will document and share its findings to enable replication of successful strategies in other locations, contributing to the broader pollution prevention community's understanding of PFAS challenges and solutions. Ultimately, this work will support businesses in protecting the environment, improving operational efficiency, and addressing the environmental and health impacts of PFAS contamination.

Activities:

The priorities for P2 technical assistance align with NEA #5: Metal Manufacturing and Fabrication (NAICS Codes 331 and 332). This project will work with the Minnesota Pollution Control Agency (MPCA) and the Minnesota Technical Assistance Program (MnTAP) at the University of Minnesota to provide outreach, engagement, and on-site technical assistance to the metal finishing industry and wastewater community. MnTAP will identify facilities with opportunities for PFAS source reduction by analyzing NAICS codes, wastewater permits, and TRI reports. Using this information, they will create a targeted list of facilities and develop promotional materials to support outreach efforts.

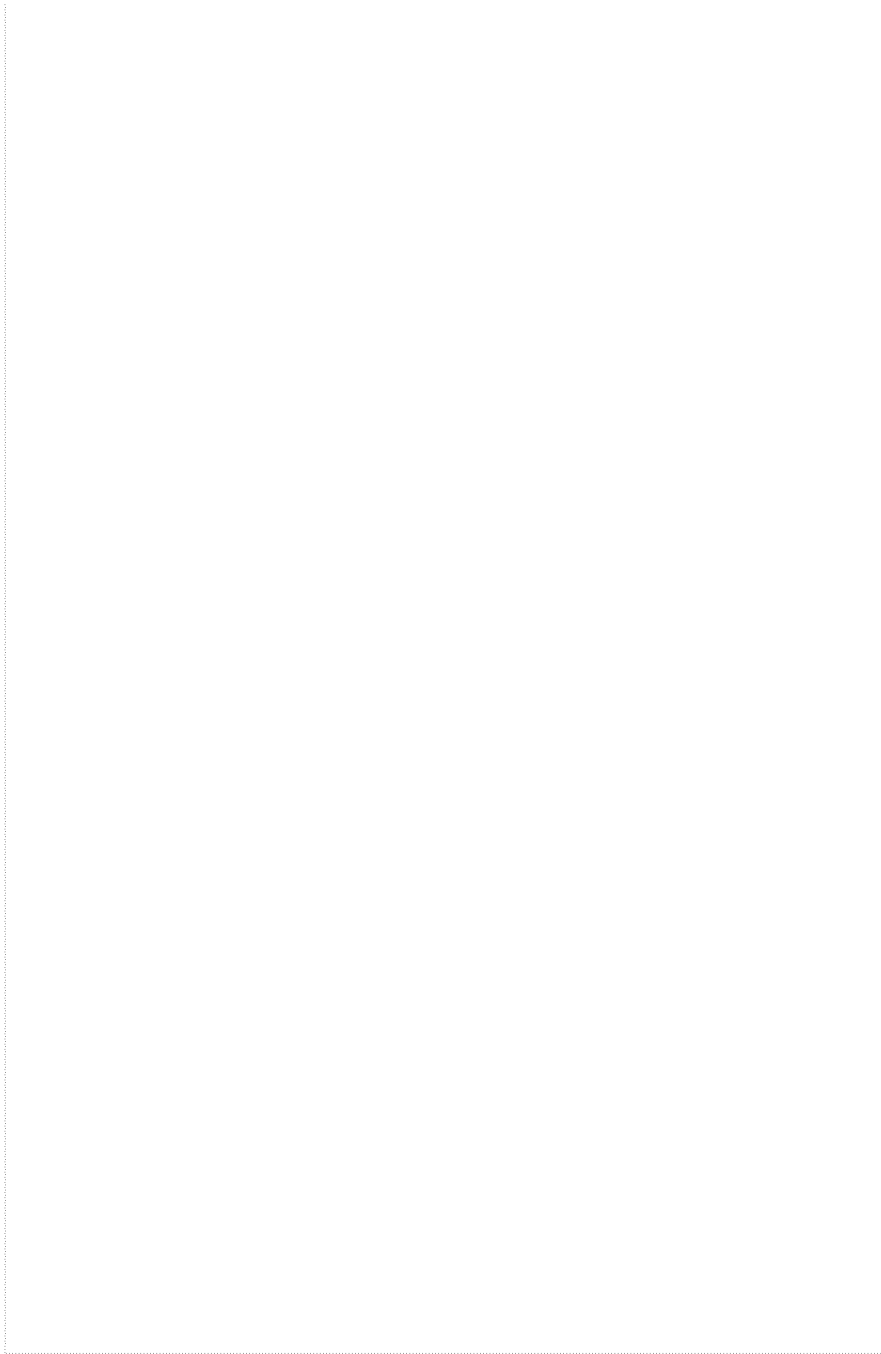
These materials will help initiate conversations with potential clients in the metal finishing industry, trade organizations,

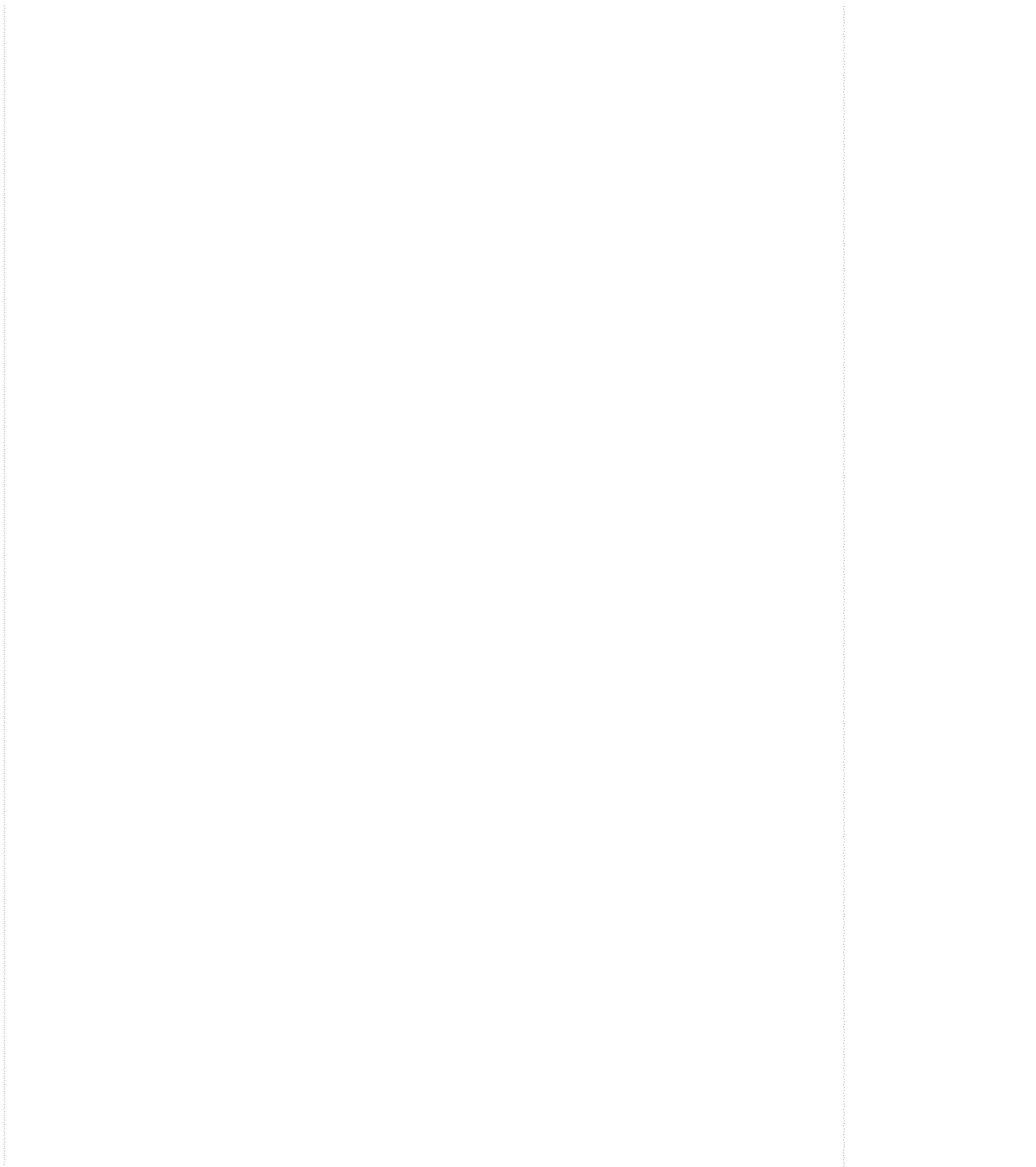


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and wastewater treatment plants (WWTPs). While businesses often don't respond to mail or email solicitations, these resources will lay the groundwork for direct outreach and engagement. The project will emphasize the benefits of participation, such as reducing PFAS use and contamination, aligning with the goals of NEA #5 to support safer, more sustainable practices in the industry.

Outcomes:

The technical assistance conducted by the grantee will benefit facilities by helping them reduce or eliminate PFAS in their processes and products, and, where applicable, may also address underserved communities. The grantee will report on P2 performance measures, including outputs and outcomes, identify who benefits from the technical assistance, and follow up with facilities to determine whether the assistance was adopted and implemented.

Deliverables include conducting outreach to facilities in the metal manufacturing and fabrication sectors, developing a targeted list of facilities with PFAS reduction opportunities, providing site-specific assessments, and creating promotional and training materials to support pollution prevention efforts. Additional deliverables include documenting successful strategies and sharing findings to assist other facilities and communities.

Outcomes include reduced use and release of PFAS, decreases

MISSISSIPPI BAND OF CHOCTAW INDIANS

ATTN: CHIEF FINANCIAL  
OFFICER, Choctaw, MS  
39350-6090

1/17/25

EPA\_00074126

EPA\_00074127

Clean Air Act: Sec. 137





66.046 / Climate Pollution Reduction Grants

\$0.00

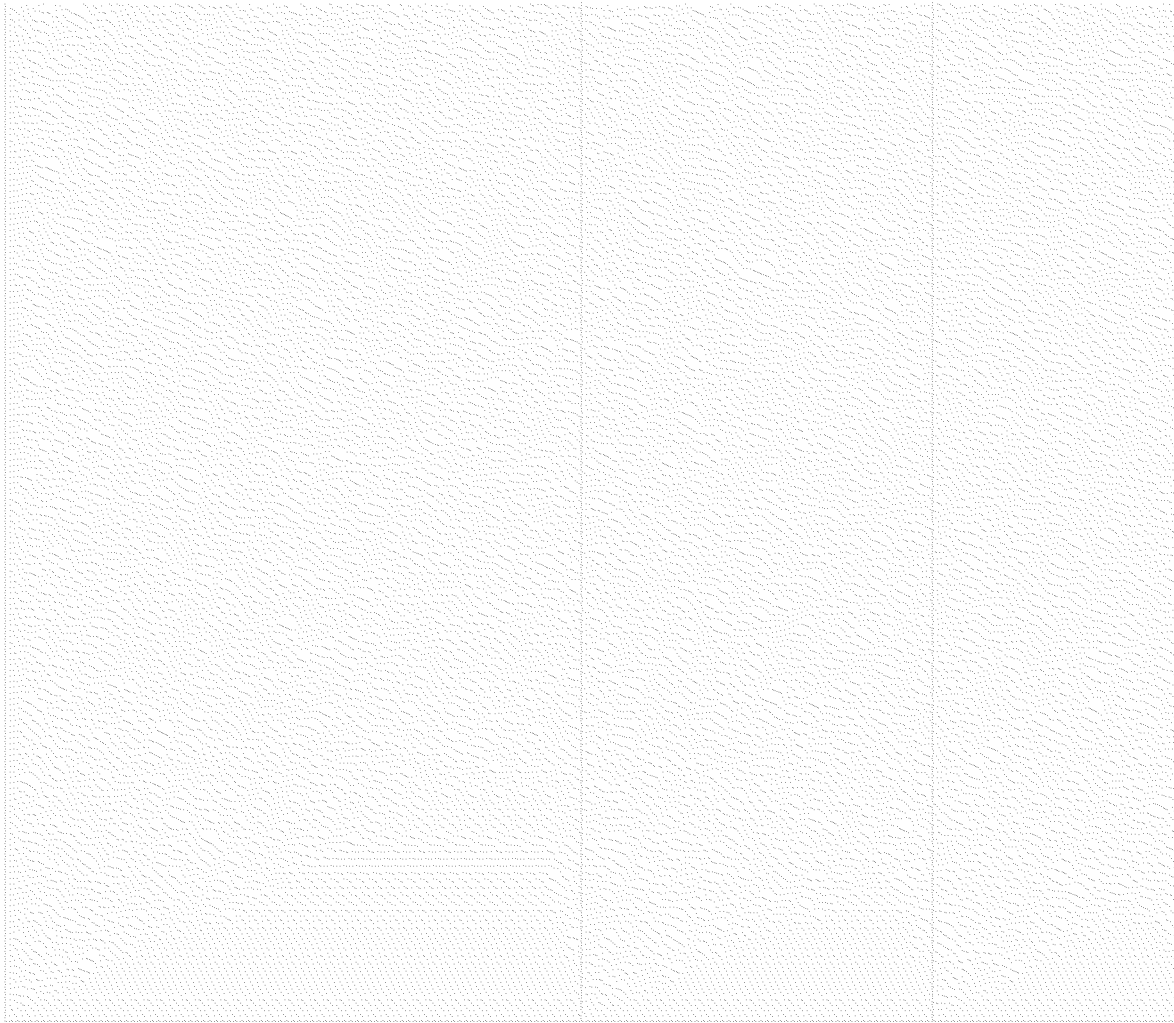
EPA\_00074130

**Description:**

The action provides funding in the amount of \$7,759,587 under the Inflation Reduction Act to the Mississippi Band of Choctaw Indians. The recipient will implement greenhouse gas reduction programs, policies, projects and measures identified in a Priority Climate Action Plan developed under a Climate Pollution Reduction Grants planning grant. Activities conducted through this grant will benefit all residents and visitors to tribal lands located in Choctaw better known as Pearl River, Bogue Homa, Bogue Chitto, Crystal Ridge, Red Water, Standing Pine, Tucker, Conehatta, MS and Henning, TN. Through four main objectives, we will execute implementation of ambitious measures that will achieve significant cumulative greenhouse gas reductions by 2030 and beyond. Pursuit of measures that will achieve substantial community benefits, particularly in low-income and disadvantaged communities. Complementing other funding sources to maximize these greenhouse gas reductions and community benefits.

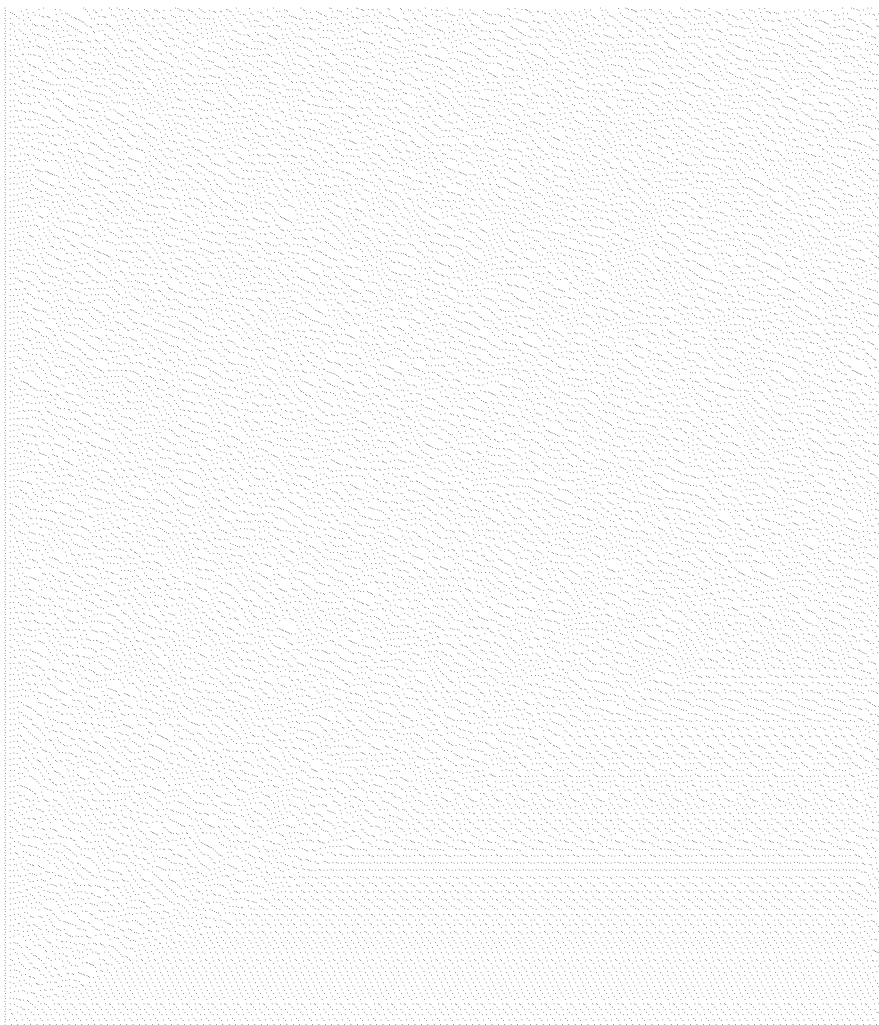
**Activities:**

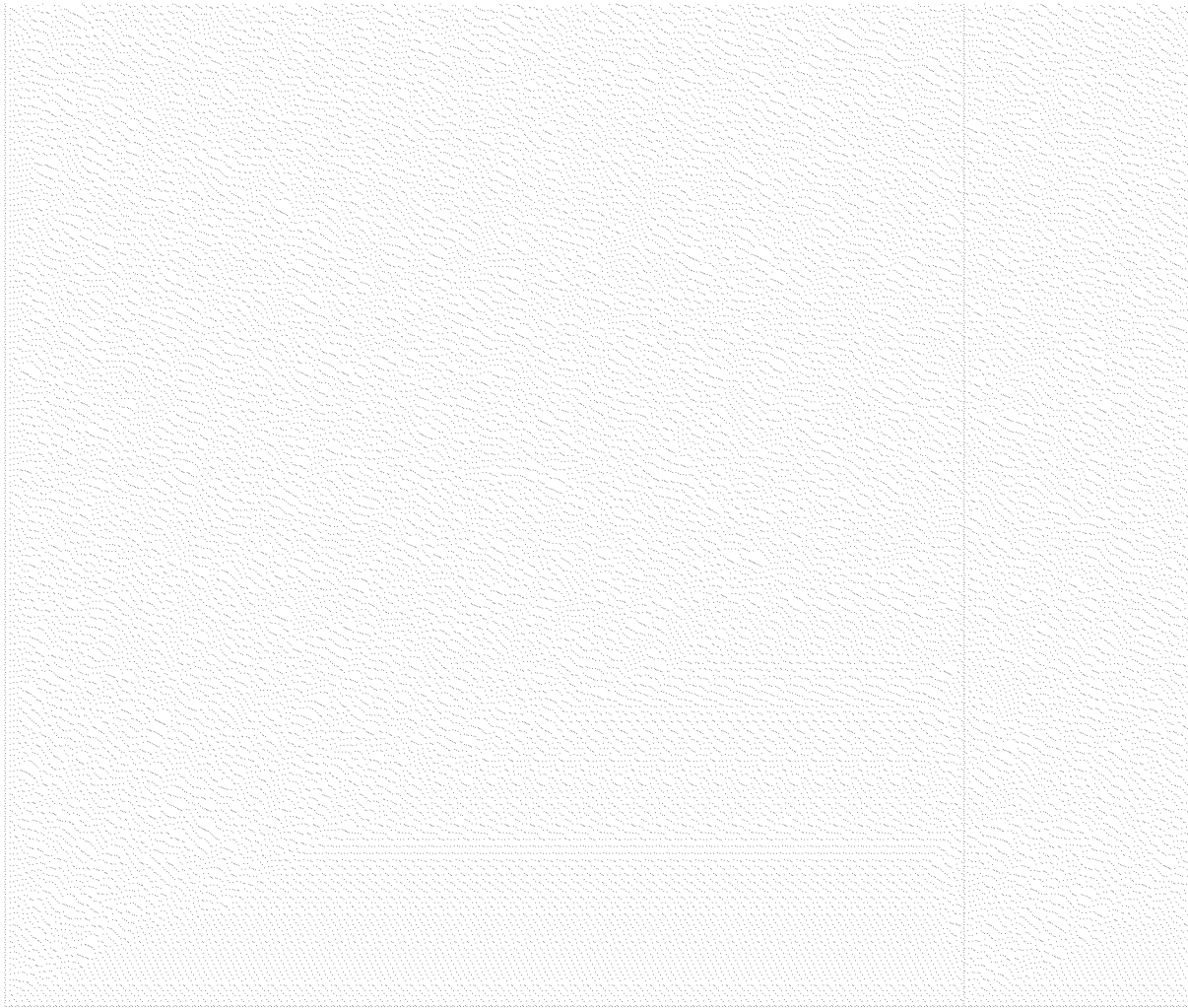
The activities include four projects which include installing distributed solar generation systems coupled with solar-driven heat pumps, replace non-electric home appliances with more energy efficient electric appliances. There will be an enhancement to the tribe recycling program by purchasing one commercial grade frontloading recycling



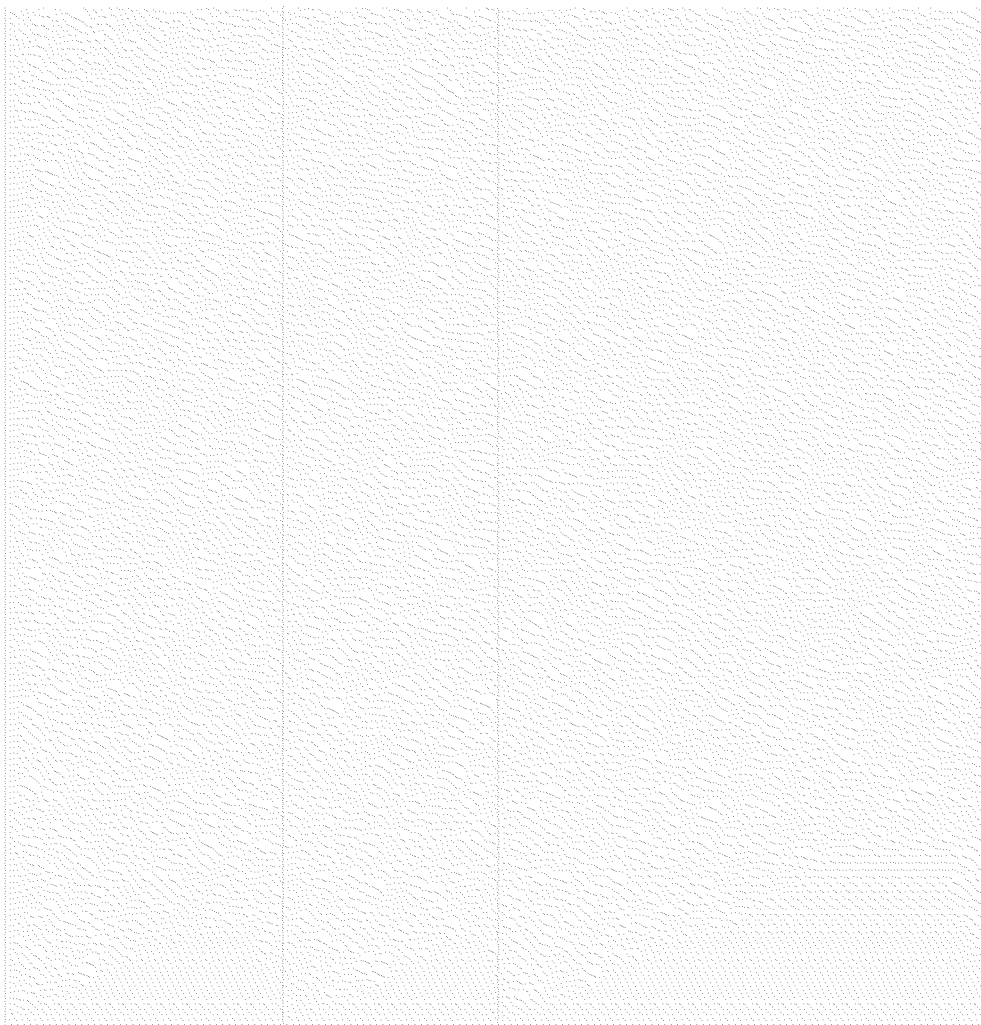












truck, (2) commercial grade front load recycling containers to improve biofuel infrastructure for improved production and efficiency of distribution.

**Outcomes:**

The anticipated deliverables include replacement and installation of the following, 300 solar heat pumps, the purchase of 1 front grade loader and 30 recycling containers. There also be construction of a biofuel facility and corresponding waste oil collection center.

The expected outcomes include decreased energy use by residents, reduction in Carbon dioxide emissions related to residential appliance and energy use. An increased use of biofuels for tribal fueling operations will improve the health of tribal members and all intended beneficiaries of the entire tribal community, with a specific focus on tribal elders most at risk of heat-related illnesses and other community members through job creation.

**Subrecipient:**

No subawards are included in this assistance agreement.

NARRAGANSETT INDIAN TRIBE

P.O. BOX 268,  
CHARLESTOWN, RI 02813-  
0268

1/17/25

1/23/25	Indian Tribe	N - New Project	JULIE ROSS	617-918-1317
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\$6,627,691.00	\$6,627,691.00	02	00A01655-0	USEPA EPA R1
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Clean Air Act: Sec. 137

66.046 / Climate Pollution Reduction Grants

\$0.00

\$6,627,691.00	1/20/25 - 12/30/30	CPRG Implementation Grant
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**Description:**

The purpose of this award is to provide funding under the Inflation Reduction Act (IRA) to the Narragansett Indian Tribe. The recipient will implement greenhouse gas (GHG) reduction programs, policies, projects, and measures identified in a Priority Climate Action Plan (PCAP) developed under a Climate Pollution Reduction Grants (CPRG) planning grant. Activities conducted through this grant will benefit all residents and visitors to Narragansett Indian Tribal Lands through four main objectives: implementation of ambitious measures that will achieve significant cumulative greenhouse gas (GHG) reductions by 2030 and beyond; pursuit of measures that will achieve substantial community benefits, particularly in low-income and disadvantaged communities; complementing other funding sources to maximize these greenhouse gas (GHG) reductions and community benefits; and, pursuit of innovative policies and programs that are replicable and can be scaled up across multiple jurisdictions.

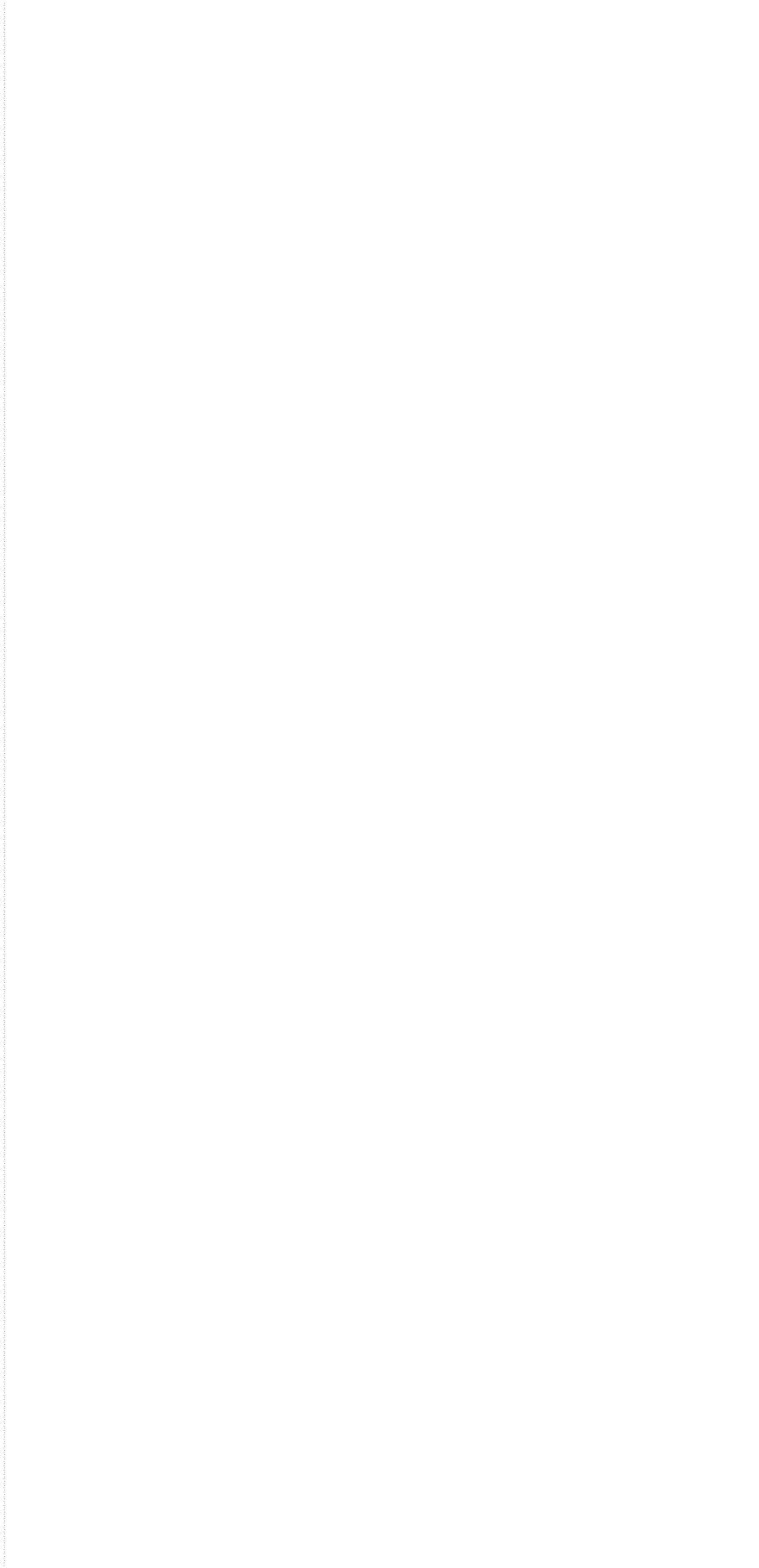
**Activities:**

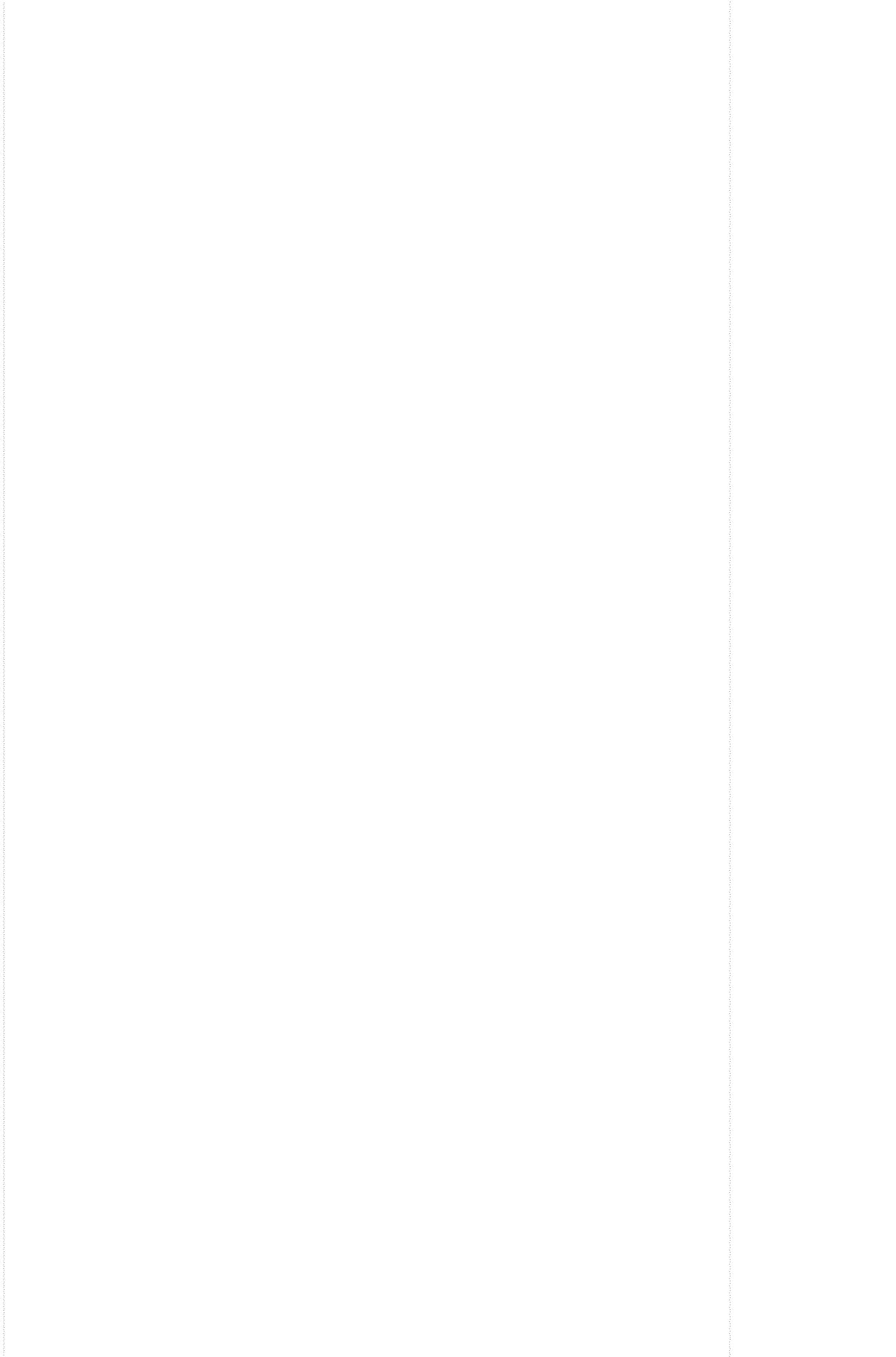
The activities include the completion of energy audits at Narragansett Indian Tribe (NIT) owned and operated buildings to identify priority energy efficiency measures (EEMs) that would reduce energy consumption and associated costs; implementation of identified priority energy efficiency measures (EEMs), including



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building energy management systems; installation of solar (rooftop, carport, and ground-mounted) on six Narragansett Indian Tribe-owned and operated buildings; and installation of battery storage systems to replace propane and diesel generators at eight Narragansett Indian Tribe-owned and operated buildings.

Outcomes:

The anticipated deliverables include: The completion of comprehensive energy audits on all Tribal owned facilities and the implementation of priority energy efficiency measures; a strategy to replicate energy efficiency measures across all Tribal buildings; installation of solar photovoltaic (PV) and battery storage on Tribal-owned facilities; and educational opportunities for Tribal members on energy-efficiency efforts and solar/battery installations.

The expected outcomes include: Reduced greenhouse gas (GHG) emissions by 39.32 Million Tonnes (MT) of carbon dioxide equivalent (CO<sub>2</sub>e) annually, beginning in 2030, through energy efficiency measures; reduced greenhouse gas (GHG) emissions by 246.02 Million Tonnes (MT) of carbon dioxide equivalent (CO<sub>2</sub>e) annually, beginning in 2029, through solar photovoltaic (PV) and battery installation; decreased energy usage and costs; reduced Criteria Air Pollutants, which benefits public health; improved energy resilience and reduced dependence on fossil fuels; and increased awareness of energy efficiency best practices and solar photovoltaic (PV) installation efforts and opportunities.

The intended beneficiaries include the Narragansett Indian Tribe, its members, the larger community, and visitors to Tribal facilities. With asthma and cancer rates in the 80-90th percentile on Tribal lands, deploying these greenhouse gas (GHG) reduction measures will improve air quality on Tribal lands and in the surrounding Town of Charlestown, where the majority of Tribal members reside.

Subrecipient:

No subawards are included in this assistance agreement.



NATIONAL CAUCUS AND CENTER ON BLACK  
AGING, INC.

1220 L Street, NW,  
WASHINGTON, DC 20005-  
4023

1/17/25

1/23/25	Not for Profit	A - Augmentation: Increase	WALKER ONEIL	202-564-8521
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Environmental Programs Assistance Act of 1984 (PL 98-313)

66.508 / Senior Environmental Employment Program

\$0.00

\$2,456,095.00	12/15/22 - 12/14/25	Senior Environmental Employment (SEE) Program - U.S. EPA offices in Center for Environmental Solutions and Emergency Response (CESER)
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**Description:**

The Senior Environmental Employment (SEE) Program provides an opportunity for retired and unemployed older Americans aged 55 and over to share their expertise with the Environmental Protection Agency (EPA).

**Activities:**

The purpose of this cooperative agreement is to provide administrative, technical, and professional support through Senior Environmental Employment (SEE) Program enrollees to work with the Office of Pesticide Programs, Center for Environmental Solutions and Emergency Response, Office of Research and Development (CESER/ORD) in Ada, OK; RTP, NC; Washington, DC

**Outcomes:**

The anticipated deliverable for the grantee organization is to provide SEE Enrollees to assistance the EPA in meeting its mission. Direct beneficiaries of this program include the public and the grantee organization, National Caucus and Center on Black Aging (NCCBA). There are no subrecipient activities.

**Subrecipient:**

No subawards are included in this assistance agreement.

NATIONAL CAUCUS AND CENTER ON BLACK  
AGING, INC.

1220 L Street, NW,  
WASHINGTON, DC 20005-  
4023

1/17/25

National Caucus & Center on Black Aging Inc

1220 L Street, NW,  
Washington, DC 20005-4023

1/17/25



1/23/25	Not for Profit	A - Augmentation: Increase	WALKER ONEIL	202-564-8521
1/23/25	Not for Profit	A - Augmentation: Increase	WALKER ONEIL	202-564-8521

\$1,043,500.00	\$229,000.00	98	84062201-5	USEPA EPA HQ
\$2,142,425.00	\$116,100.00	98	84049901-C	USEPA EPA HQ

Environmental Programs Assistance Act of 1984 (PL 98-313)

Environmental Programs Assistance Act of 1984 (PL 98-313)

66.508 / Senior Environmental Employment Program

\$0.00

66.508 / Senior Environmental Employment Program

\$0.00

\$1,766,203.00	9/1/23 - 8/31/26	To provide supportive to the Office of Water through the Senior Environmental Employment Program.
\$2,625,027.00	1/15/23 - 1/14/26	Senior Environmental Employment (SEE) Program - U.S. EPA offices in Center for Environmental Measurement and Modeling (CEMM).

**Description:**

The Senior Environmental Employment (SEE) Program provides an opportunity for retired and unemployed older Americans aged 55 and over to share their expertise with the Environmental Protection Agency (EPA).

**Activities:**

The purpose of this cooperative agreement is to provide administrative, technical, and professional support through Senior Environmental Employment Program enrollees to work with the Office of Water (OW) in Washington, DC.

**Outcomes:**

The anticipated deliverable and expected outcomes for the grantee organization is to provide SEE Enrollees to assistance the EPA in meeting its mission. Direct beneficiaries of this program include the public and the grantee organization, National Caucus and Center on Black Aging, Inc.

**Subrecipient:**

No subawards are included in this assistance agreement.

**Description:**

The Senior Environmental Employment (SEE) Program provides an opportunity for retired and unemployed older Americans aged 55 and over to share their expertise with the Environmental Protection Agency (EPA).

**Activities:**

The purpose of this cooperative agreement is to provide administrative, technical, and professional support through Senior Environmental Employment (SEE) Program enrollees to work with the Center for Environmental Measurement and Modeling, Office of Research and Development (CEMM/ORD), in RTP, NC; Narragansett, RI; Athens, GA; Gulf Breeze, FL; Cincinnati, OH.

**Outcomes:**

The anticipated deliverable for the grantee organization is to provide SEE Enrollees to assistance the EPA in meeting its mission. Direct beneficiaries of this program include the public and the grantee organization, National Caucus and Center on Black Aging (NCCBA). There are no subrecipient activities.

**Subrecipient:**

No subawards are included in this assistance agreement.

NATIONAL EXPERIENCED WORKFORCE  
SOLUTIONS INC

3811 North Fairfax Drive,  
ARLINGTON, VA 22203-1757

1/17/25

Natl Asian Pacific Center on Aging

1511 Third Avenue Melbourne  
Tower, Seattle, WA 98101-  
1667

1/17/25



1/23/25	Not for Profit	A - Augmentation: Increase	WALKER ONEIL	202-564-8521
1/23/25	Not for Profit	A - Augmentation: Increase	KAMYAR KOMEILI BIRJANDEE	202-564-4213



\$1,537,000.00	\$500,000.00	08	84092801-1	USEPA EPA HQ
\$2,984,960.00	\$594,717.00	07	84053701-D	USEPA EPA HQ

Environmental Programs Assistance Act of 1984 (PL 98-313)

Environmental Programs Assistance Act of 1984 (PL 98-313)

66.508 / Senior Environmental Employment Program

\$0.00

66.508 / Senior Environmental Employment Program

\$0.00

\$14,628,268.00	7/1/24 - 6/30/29	To provide technical assistance to Office of Pesticide Programs, Office of Chemical Safety and Pollution Prevention (OPP OCSPP) SEE Program
\$4,522,862.00	11/1/22 - 10/31/25	Senior Environmental Employment (SEE) Program - Center for Public Health and Environmental Assessment

**Description:**

The Senior Environmental Employment (SEE) Program provides an opportunity for retired and unemployed older Americans aged 55 and over to share their expertise with the Environmental Protection Agency.

**Activities:**

The purpose of this cooperative agreement is to provide administrative, technical, and professional support through Senior Environmental Employment (SEE) Program enrollees to work with the Office of Pesticide Programs, Office of Chemical Safety and Pollution Prevention (OPP OCSPP); Washington, DC.

**Outcomes:**

The anticipated deliverable and expected outcomes for the grantee organization is to provide SEE Enrollees to assistance the EPA in meeting its mission. Direct beneficiaries of this program include the public and the grantee organization, National Experienced Workforce Solutions, Inc.

**Subrecipient:**

No subawards are included in this assistance agreement.

**Description:**

The Senior Environmental Employment (SEE) Program provides an opportunity for retired and unemployed older Americans age 55 and over to share their expertise with the Environmental Protection Agency (EPA).

**Activities:**

The purpose of this cooperative agreement is to provide administrative, technical, and professional support through Senior Environmental Employment (SEE) Program enrollees to work with the Center for Public Health and Environmental Assessment/Office of Research and Development (CPHEA/ORD).

**Outcomes:**

The anticipated deliverable for the grantee organization is to provide SEE enrollees to assist the EPA in meeting its mission. Direct beneficiaries of this program include the public and the grantee organization, National Asian Pacific Center on Aging (NAPCA).

**Subrecipient:**

No subawards are included in this assistance agreement.

NavajoTUA - NAVAJO TRIBAL UTILITY  
AUTHORITY

PO BOX 170, FORT  
DEFIANCE, AZ 86504-1520

1/16/25

1/22/25

Indian Tribe

N - New Project

MATTHEW NULL

213-244-1827

\$2,636,600.00	\$2,636,600.00	02	97T17001-0	USEPA EPA R9
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2018 (PL 115-123), Clean Water Act: Title VI & Infrastructure Investment and Jobs Act (IIJA) (PL 117-58), Further Additional Supplemental Appropriations for Disaster Relief Requirements Act

66.458 / Capitalization Grants for Clean Water State Revolving Funds	\$0.00
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\$2,636,600.00	1/25/25 - 10/1/26	State Revolving Fund- BIL Supplement
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**Description:**

The agreement provides funding to the Navajo Tribal Utility Authority (NTUA) to implement projects and activities that improve wastewater sanitation services for Federally recognized Indian tribes and/or Alaskan Native Villages. Specifically, the recipient will evaluate the condition of the sanitary sewer collection system and develop recommendations and cost estimates for the repair, rehabilitation, and/or replacement of system components.

This agreement provides federal funding in the amount of \$2,636,600.

**Activities:**

The activities include completing an evaluation and recommendation for improvements to the community sanitary sewer collection system.

At a minimum the SSES proposes to address the following general elements:

- a) Corrosion Defect Identification
- b) Manhole Inspections
- c) Inflow and Infiltration Detection
- d) Closed Circuit Television Inspection
- e) Pump Station Performance and Adequacy

The repair, rehabilitation and/or replacement plan (RRR Plan) for the collection system shall use the SSES to inform the development of recommendations to correct deficiencies cited in the components of the

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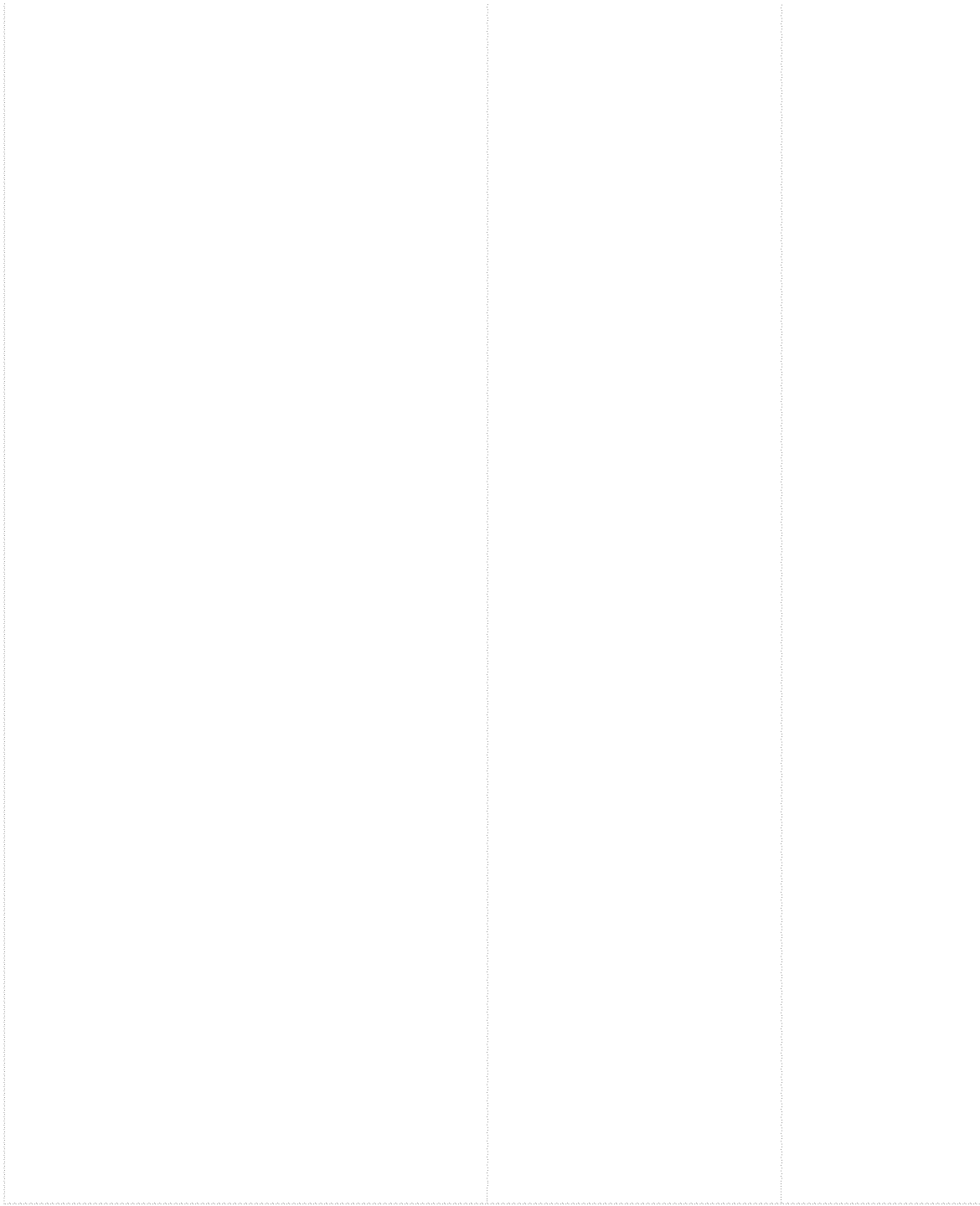
collection system. At a minimum the RRR Plan proposes to address the following general elements:

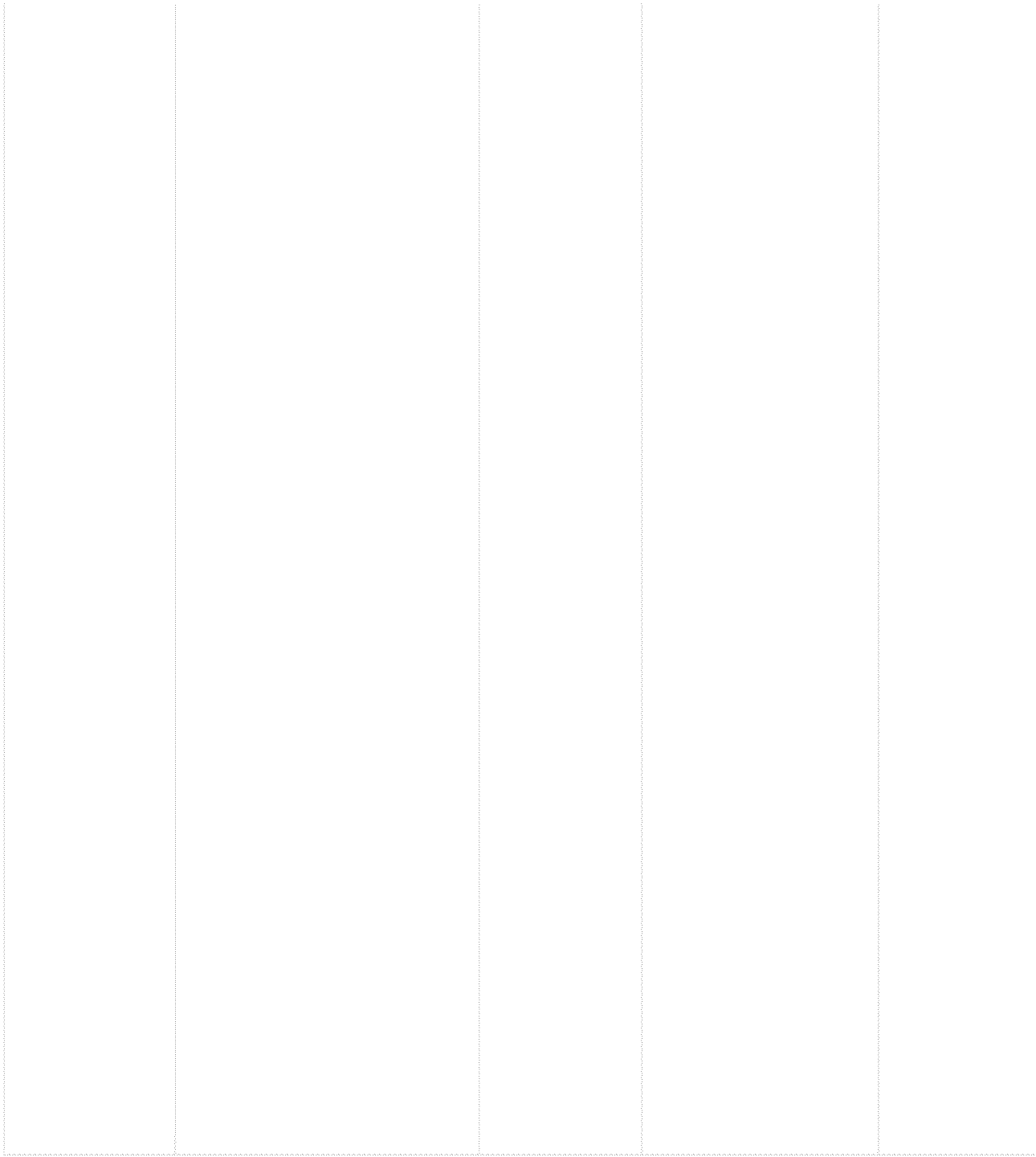
- a) Ranking of all identified defects using NASCCO PACP and MACP standards.
- b) Categorization of each defect requiring RRR.
- c) Estimated cost of RRR.
- d) Schedule for proposed RRR activities.
- e) Plan for funding RRR activities.

Outcomes:

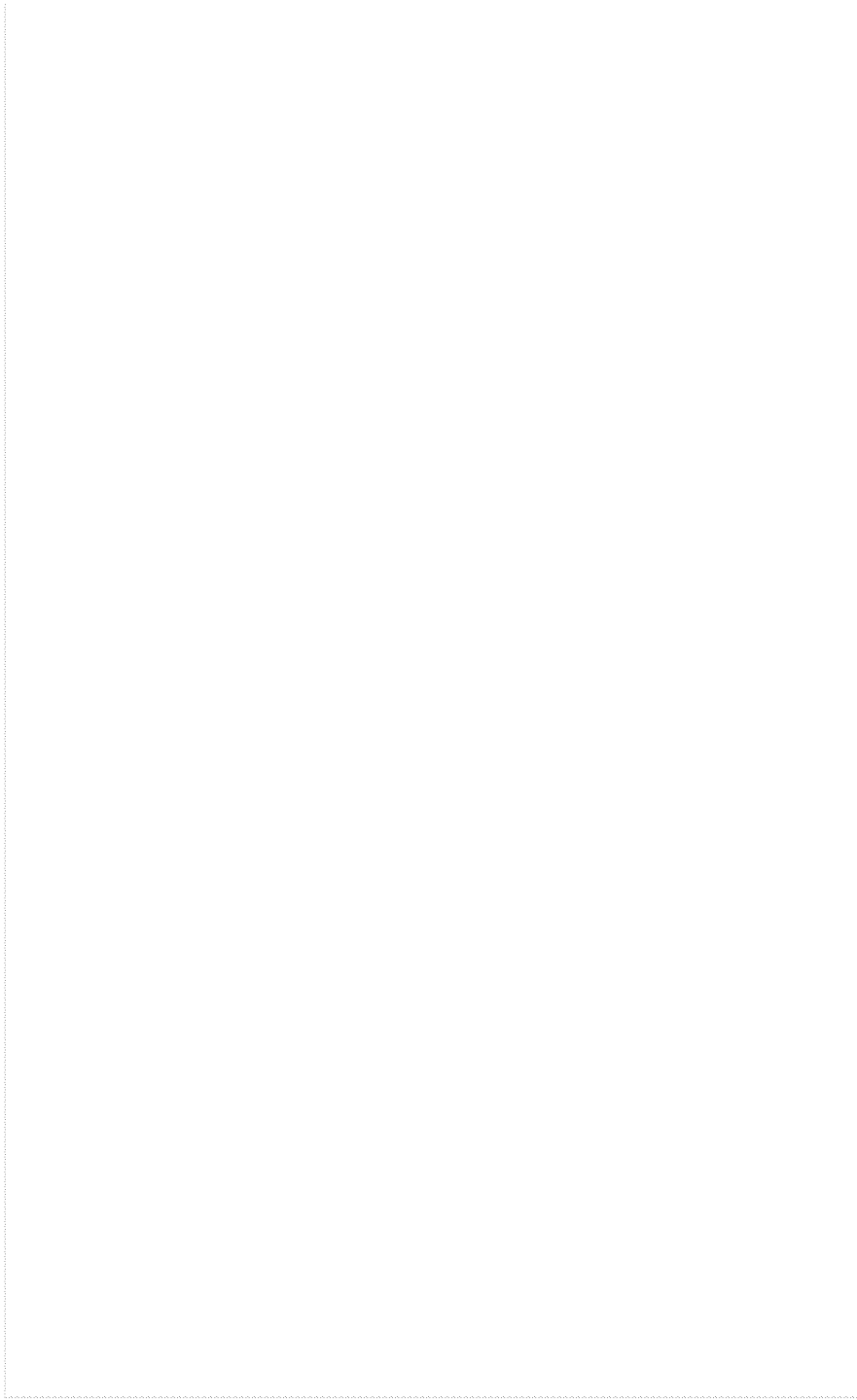
The anticipated deliverables include:

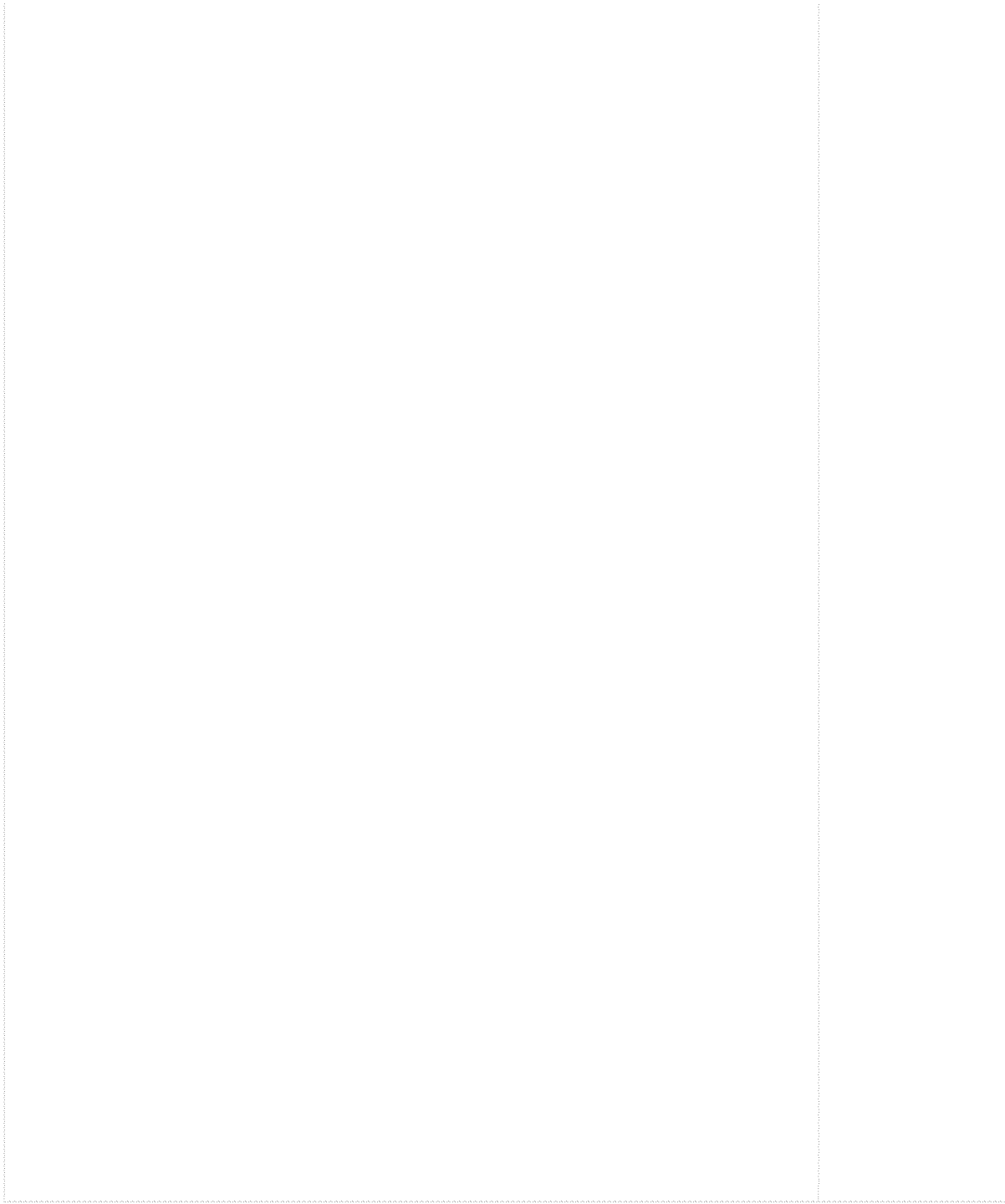
- i. By September 30th, 2025, NTUA and EPA WaterTA intend to complete contract documents needed for the solicitation of a sanitary sewer evaluation study (SSES) and subsequent repair, rehabilitation and replacement plan (RRR Plan).
- ii. By January 31st, 2026, NTUA intends to secure a contract for the completion of a SSES and RRR Plan.
- iii. By December 31st, 2026, NTUA intends to submit a draft SSES for EPA review.
- iv. By December 31st, 2027, NTUA intends to submit a draft RRR Plan for EPA review.
- v. By September 30th, 2028, finalize all work plan tasks, submit final programmatic and financial reports, and initiate grant close-out.
- vi. The project supports EPA's Strategic Plan, Objective 5.2 Protect and Restore Waterbodies and Watersheds.



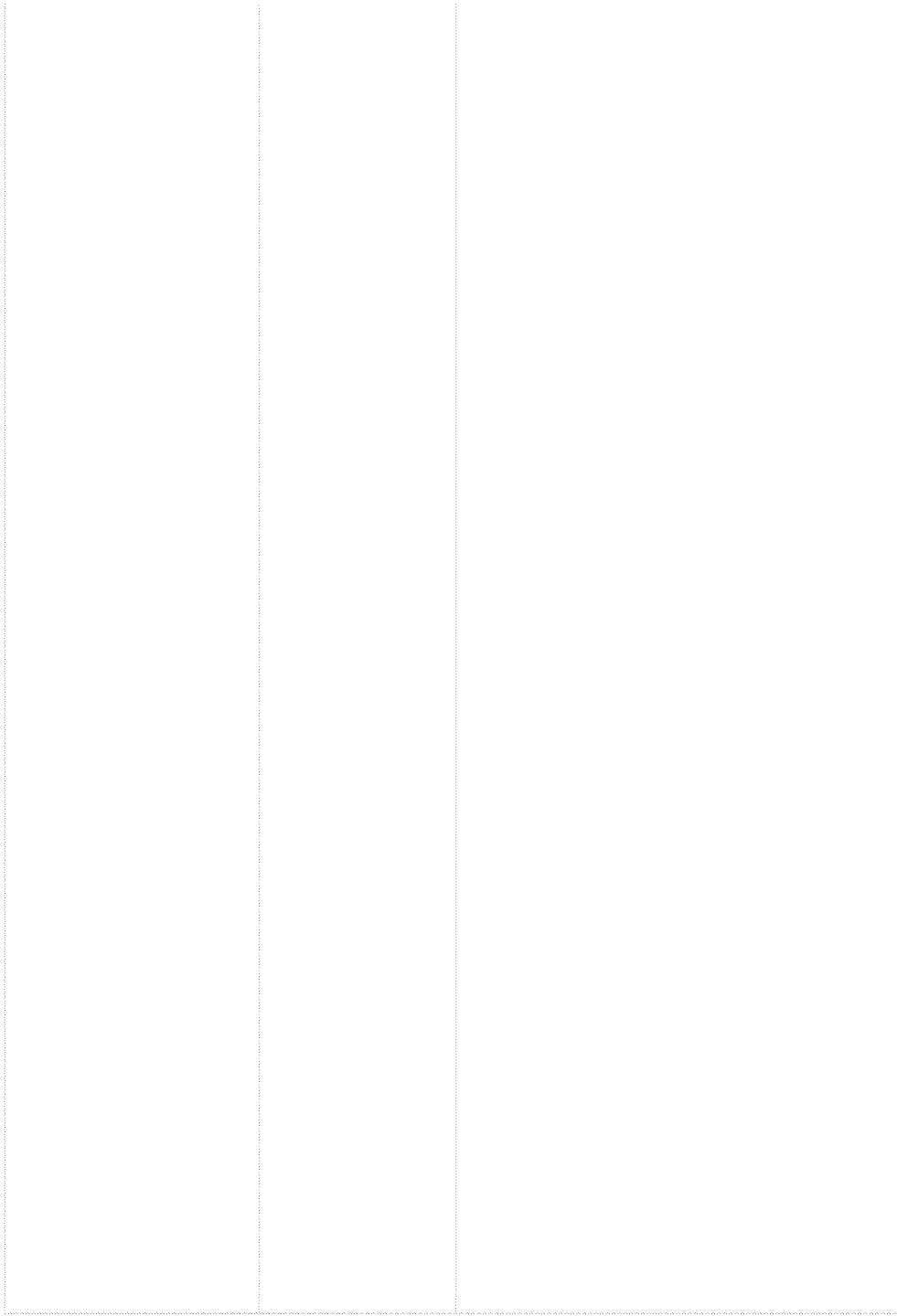


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The expected outcomes include:

- Work Plan Component Output/Deliverable
- Site Visit Report / Site Map
- Utility Location Utilities Map
- RFQ / Bid Package Solicitation Package
- Advertise Bid Package Web / Bulletin Posting
- Pre-Bid Meeting Sign-In Sheet
- Review Proposals / Bids Technical Evaluation
- Contractor Selection Notice of Selection
- Agreement Finalized Signed Agreement Document
- Schedule of Work and Values Gantt Chart: Tasks and Values
- Kick-Off Meeting Agenda
- Sewer Evaluation San. Sewer Evaluation Study
- Recommendations and Costs Development
- RRR Plan and Cost Estimate
- Acceptance of Work and Final Payment
- Finalized SSES and RRR Plan
- Develop/ Update IHS SDS Project SDS
- Assigned Project Number
- Develop Funding Application Completed
- Funding Application
- EPA Financial Requirements Final Federal Financial Report (SF-425) submitted to EPA Finance Office
- EPA Programmatic Requirements Final report submitted to EPA Program Office

The intended beneficiaries include:

- Communities and Receiving Water Bodies.

The project supports EPA's Strategic Goal 5: Ensure Clean and Safe Water for All Communities, Objective 5.2: Protect and Restore Waterbodies and Watersheds.

Subrecipient:

No subawards are included in this assistance agreement.

NavajoTUA - NAVAJO TRIBAL UTILITY  
AUTHORITY

PO BOX 170, FORT  
DEFIANCE, AZ 86504-1520

1/16/25



EPA\_00074197

Clean Water Act: Sec. 518(c)



66.458 / Capitalization Grants for Clean Water State Revolving Funds

\$0.00

\$1,778,000.00	1/25/25 - 9/30/27	Clean Water Indian Set-Aside Chinle Sanitary Sewer Evaluation Project
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**Description:**

The agreement provides funding to the Navajo Tribal Utility Authority (NTUA) to implement projects and activities that improve wastewater sanitation services for Federally recognized Indian tribes and/or Alaskan Native Villages. Specifically, the recipient will evaluate the condition of the sanitary sewer collection system and develop recommendations and cost estimates for the repair, rehabilitation, and/or replacement of system components.

This agreement provides federal funding in the amount of \$1,778,000.

**Activities:**

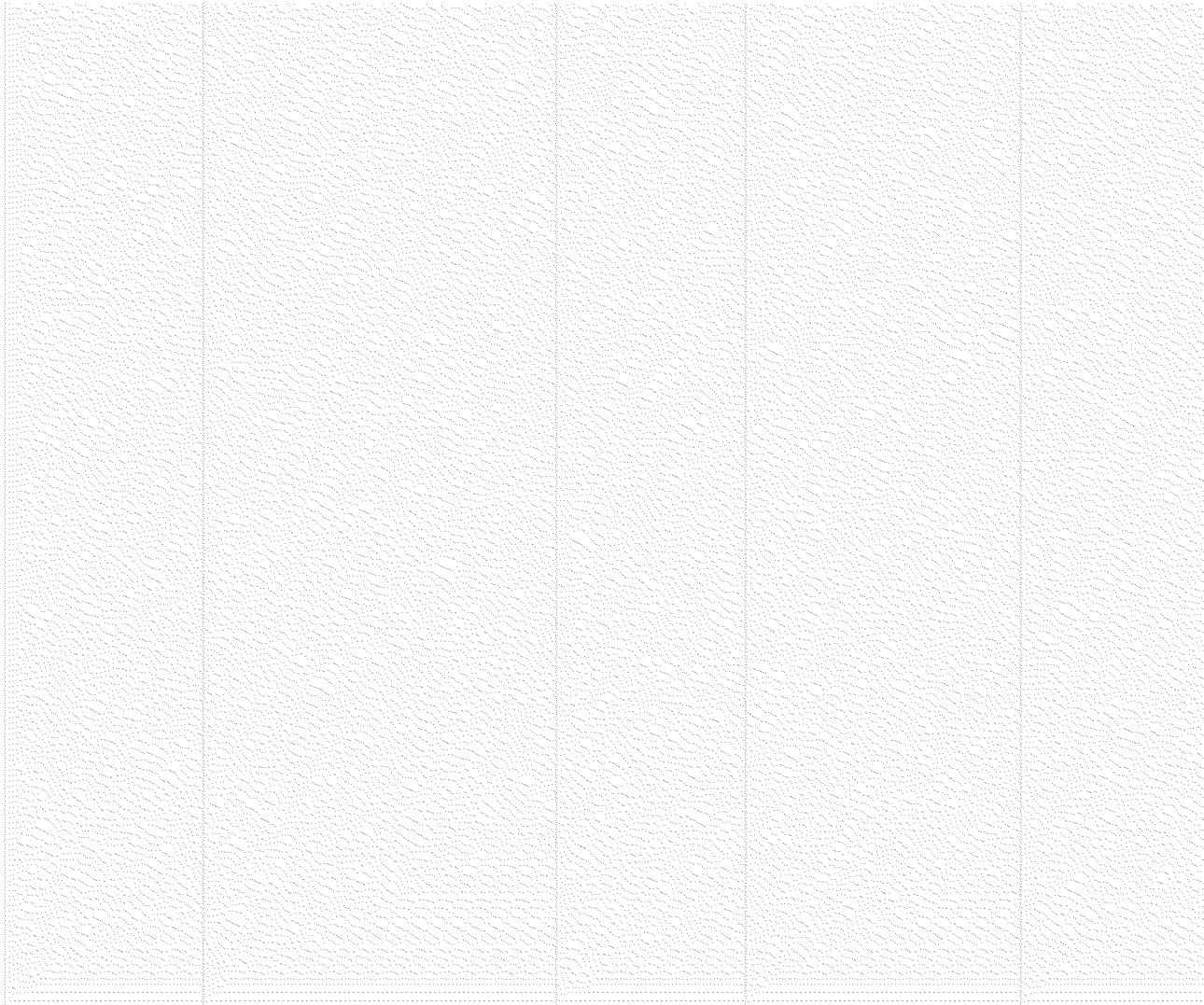
The activities include completing an evaluation and recommendation for improvements to the community sanitary sewer collection system.

At a minimum the SSES proposes to address the following general elements:

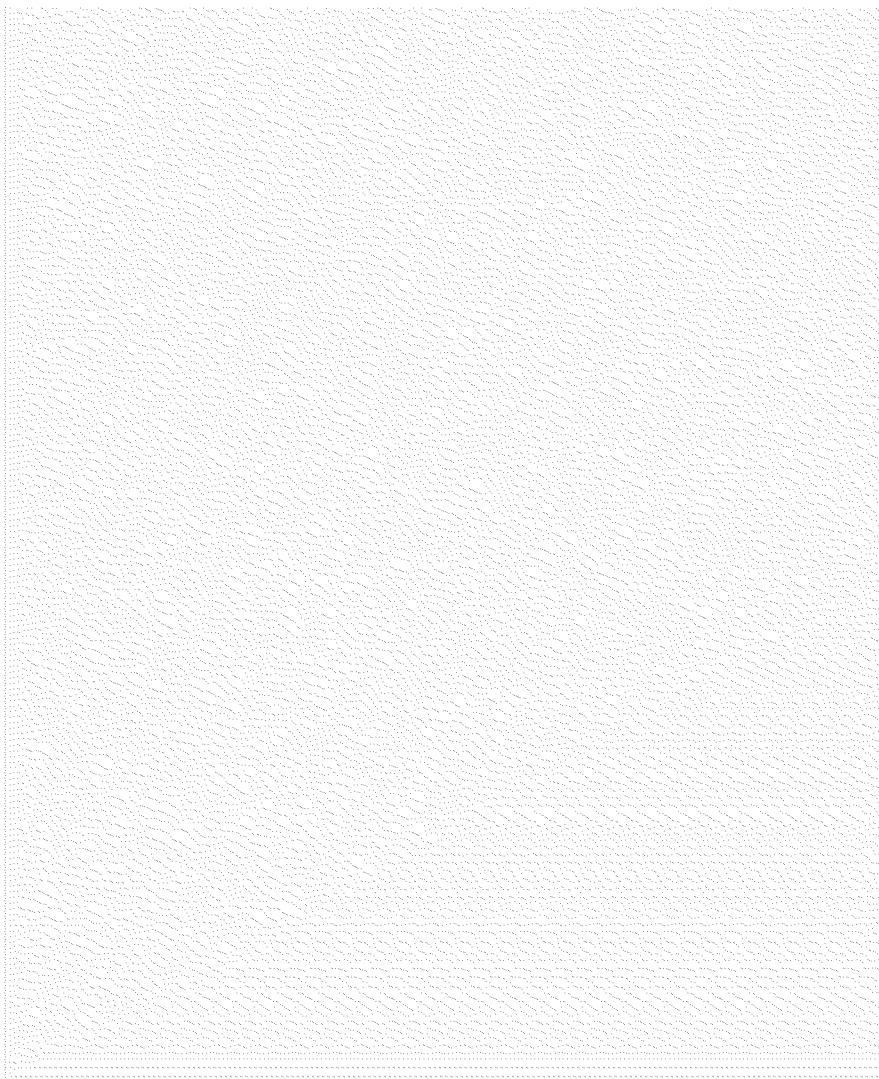
- a) Corrosion Defect Identification
- b) Manhole Inspections
- c) Inflow and Infiltration Detection
- d) Closed Circuit Television Inspection
- e) Pump Station Performance and Adequacy

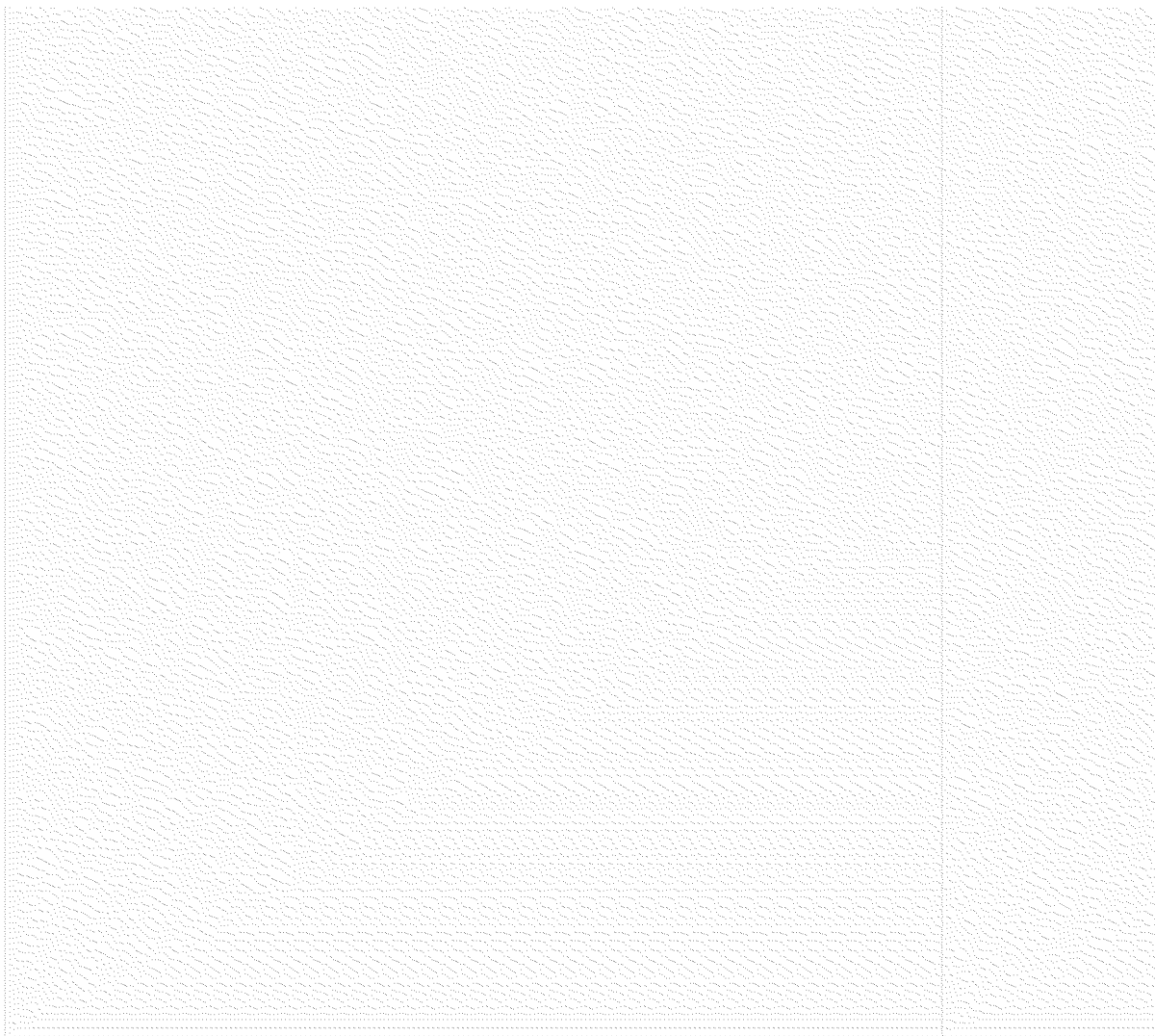
The repair, rehabilitation and/or replacement plan (RRR Plan) for the collection system shall use the SSES to inform the development of recommendations to correct deficiencies cited in the components of the

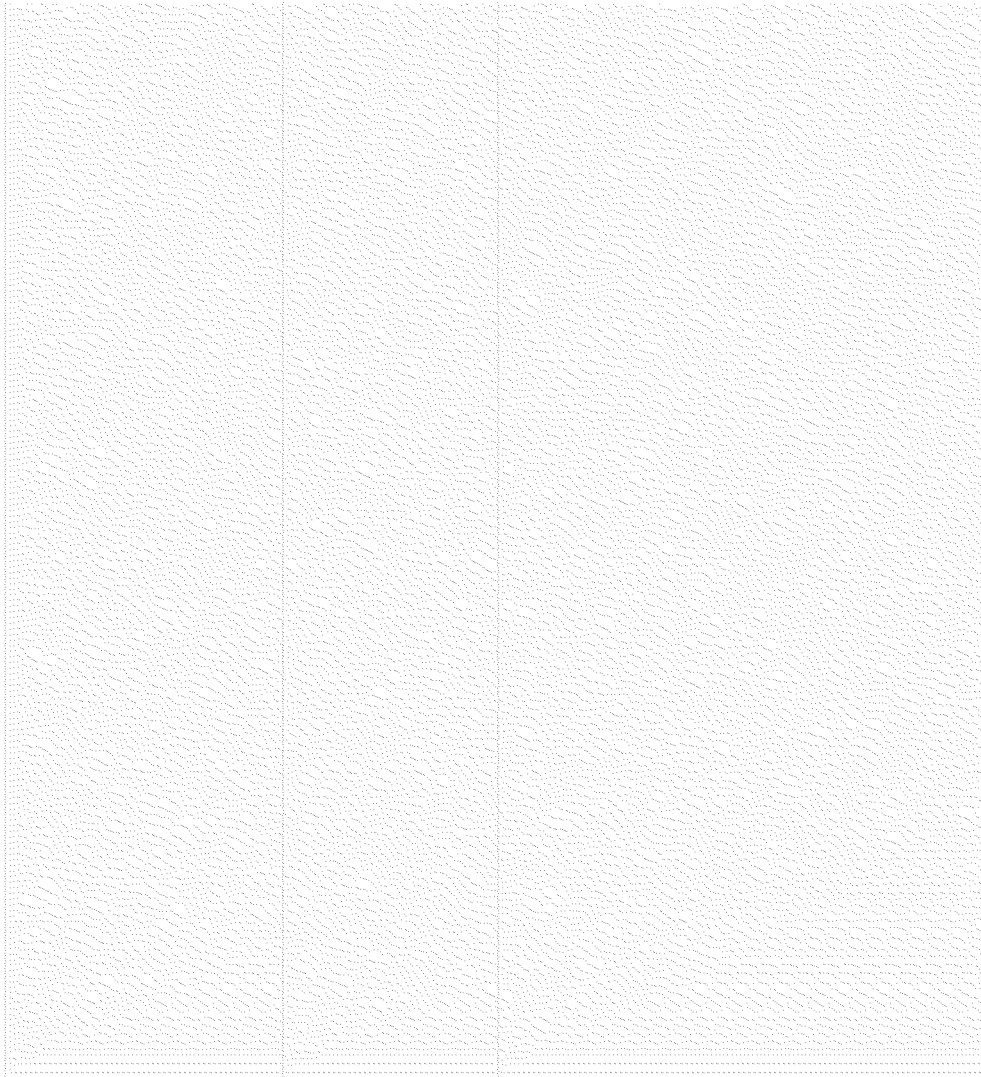












collection system. At a minimum the RRR Plan proposes to address the following general elements:

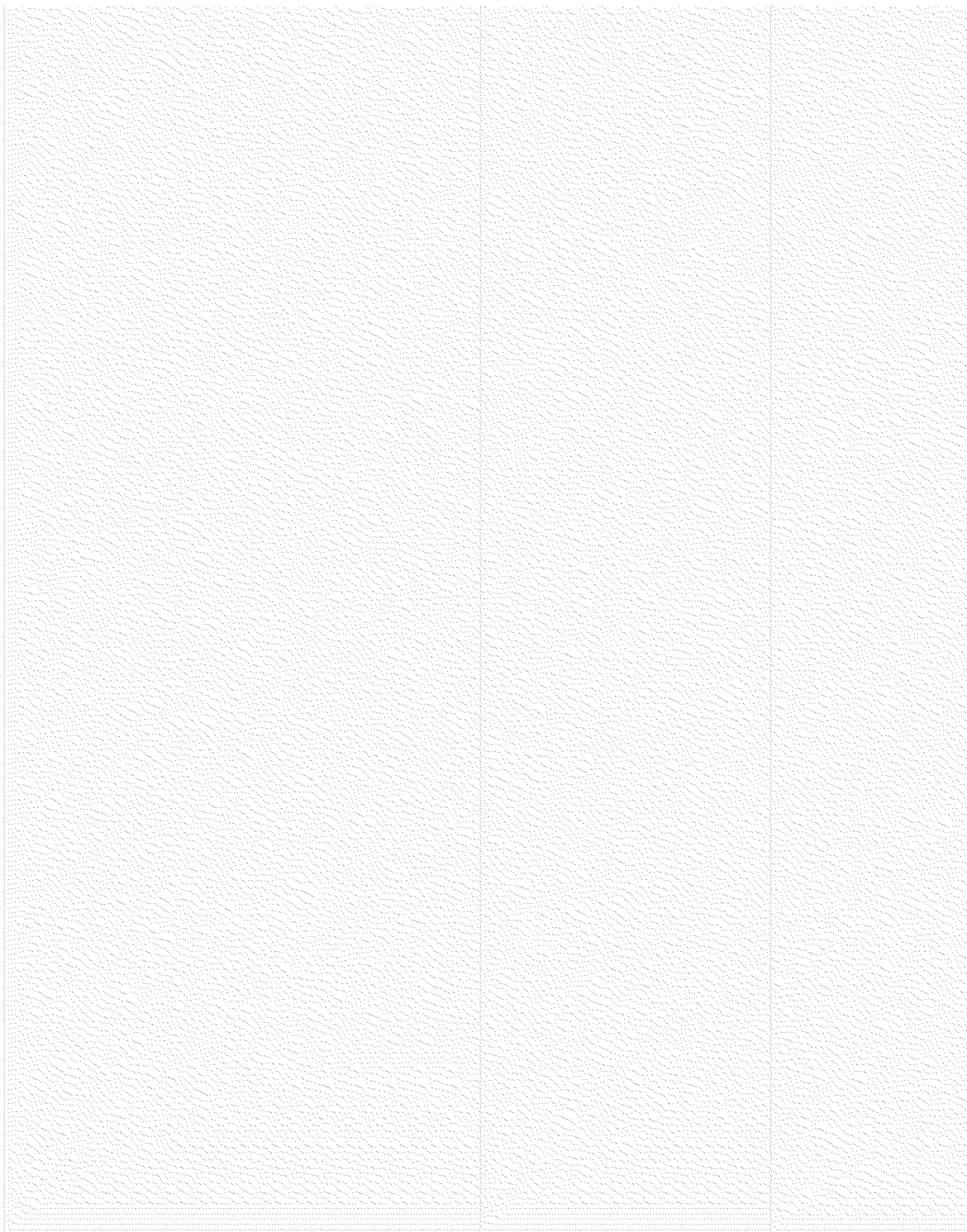
- a) Ranking of all identified defects using NASCCO PACP and MACP standards.
- b) Categorization of each defect requiring RRR.
- c) Estimated cost of RRR.
- d) Schedule for proposed RRR activities.
- e) Plan for funding RRR activities.

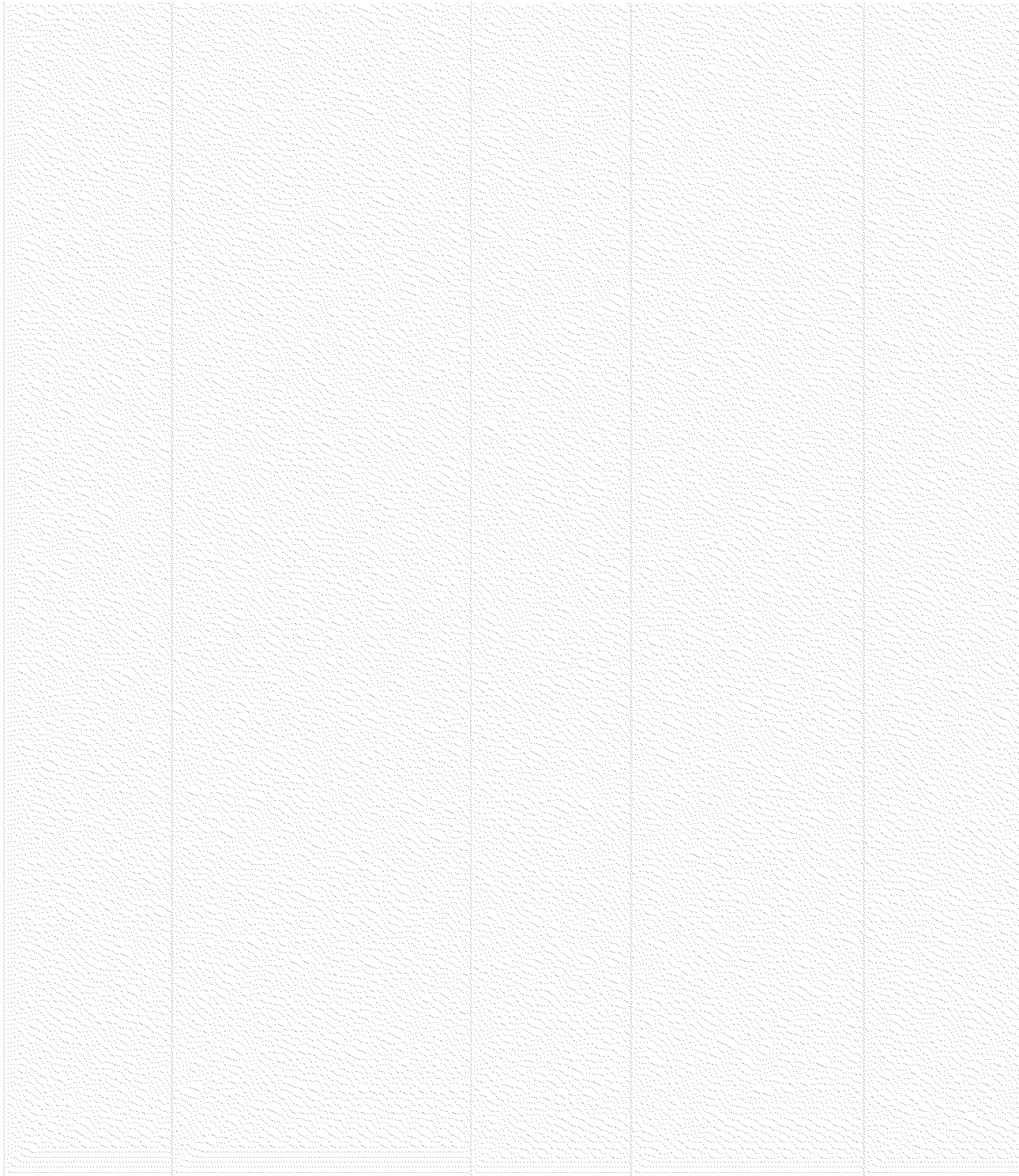
Outcomes:

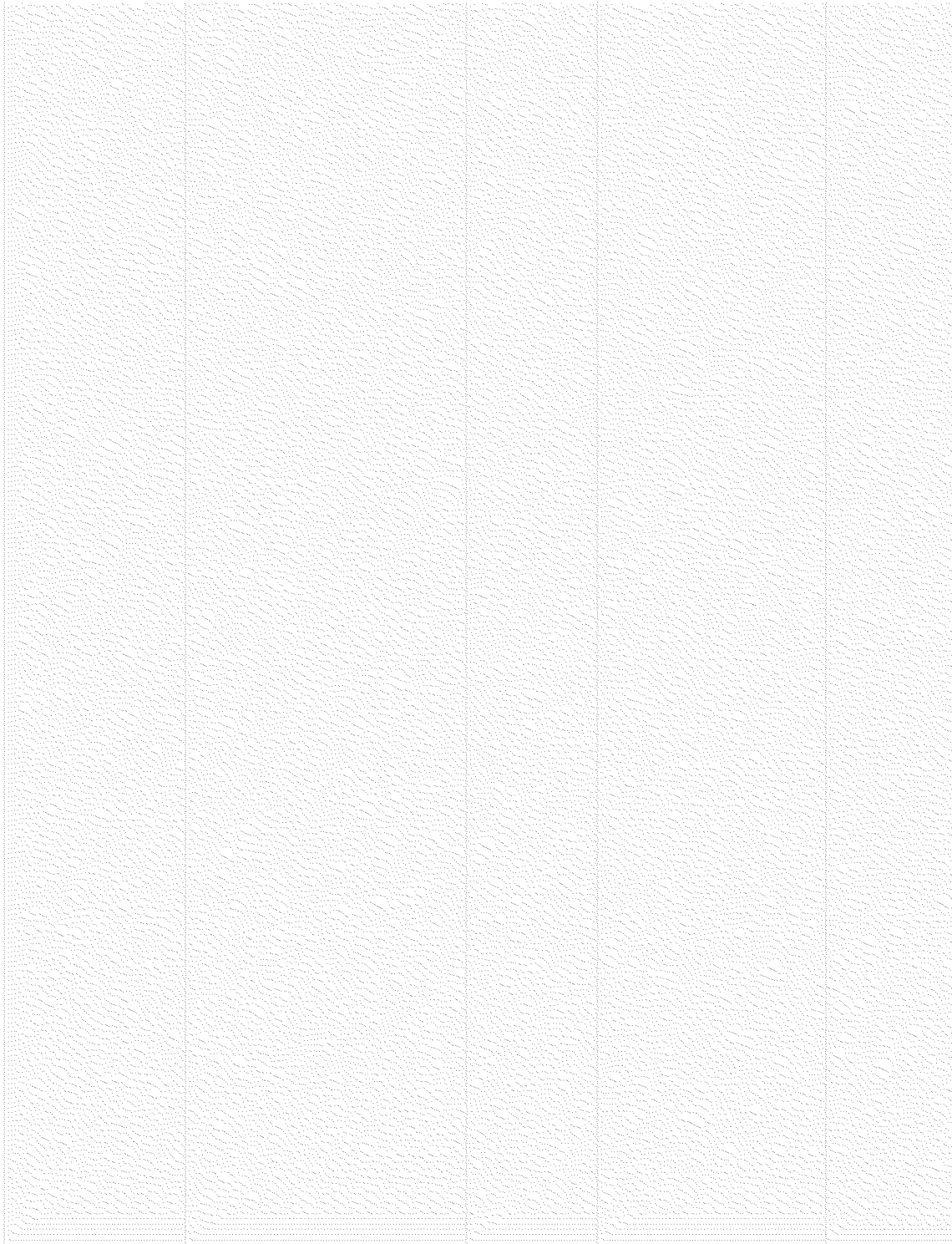
The anticipated deliverables include:

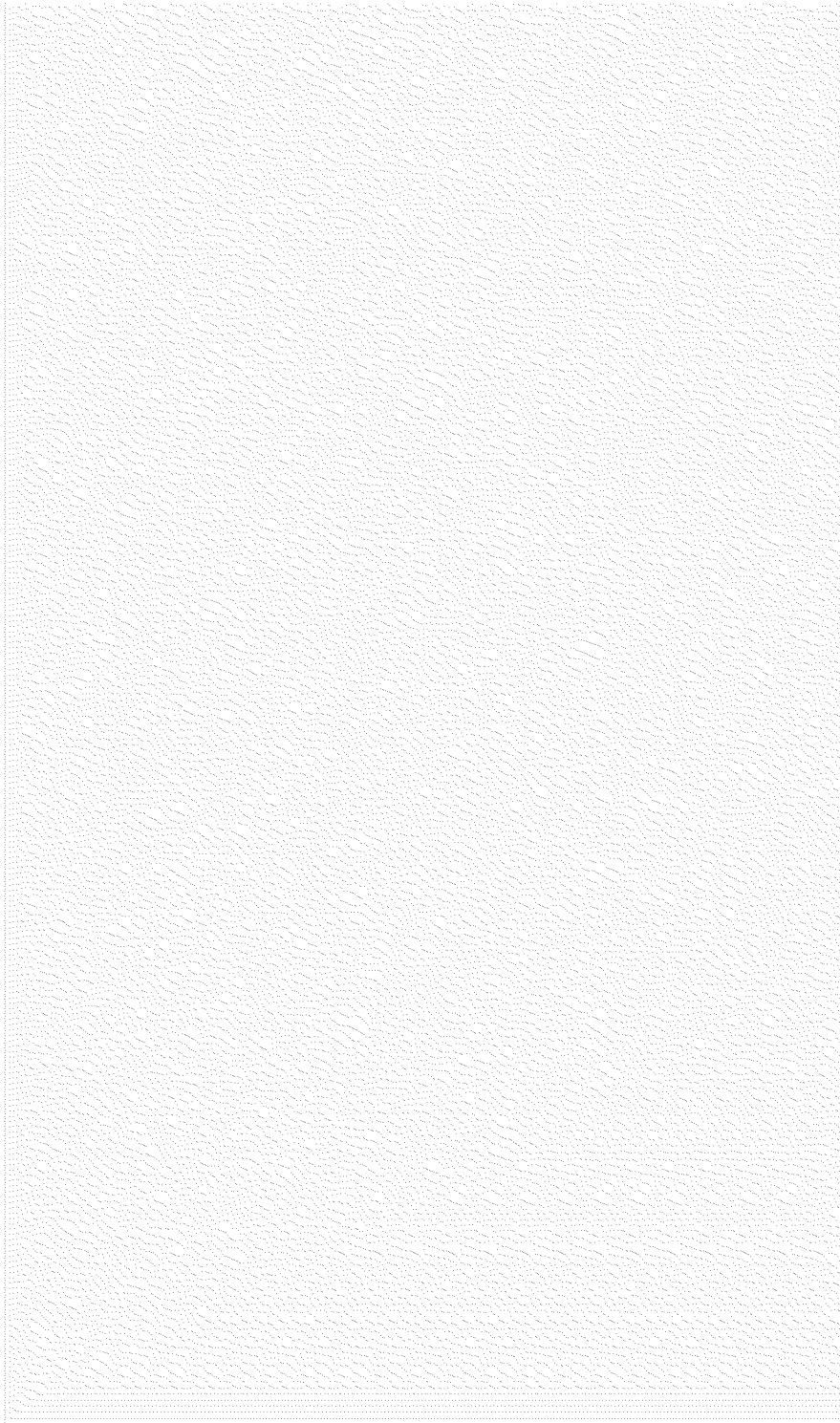
- i. By September 30th, 2025, NTUA and EPA WaterTA intend to complete contract documents needed for the solicitation of a sanitary sewer evaluation study (SSES) and subsequent repair, rehabilitation and replacement plan (RRR Plan).
- ii. By January 31st, 2026, NTUA intends to secure a contract for the completion of a SSES and RRR Plan.
- iii. By December 31st, 2026, NTUA intends to submit a draft SSES for EPA review.
- iv. By December 31st, 2027, NTUA intends to submit a draft RRR Plan for EPA review.
- v. By September 30th, 2028, finalize all work plan tasks, submit final programmatic and financial reports, and initiate grant close-out.
- vi. The project supports EPA's Strategic Plan, Objective 5.2 Protect and

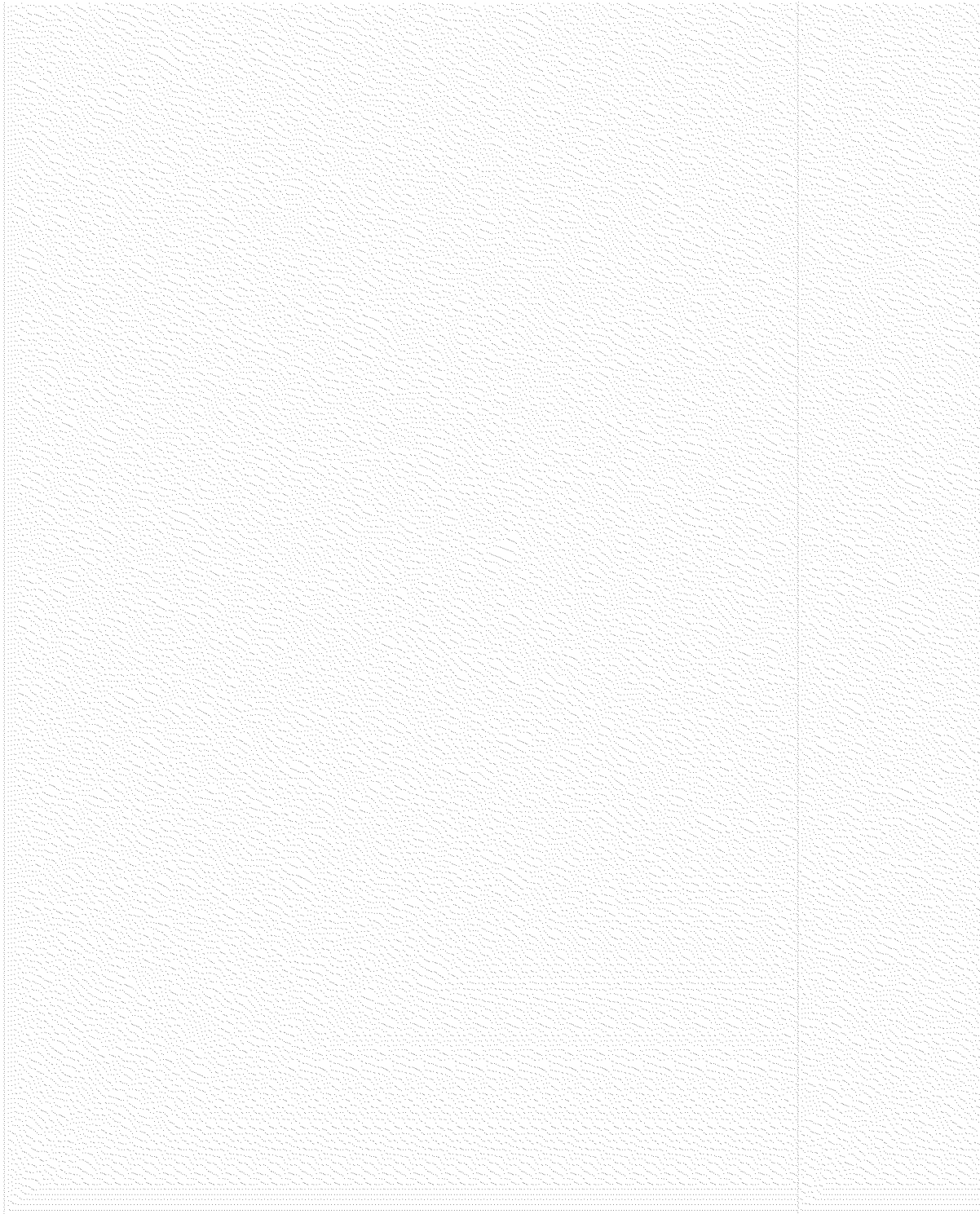


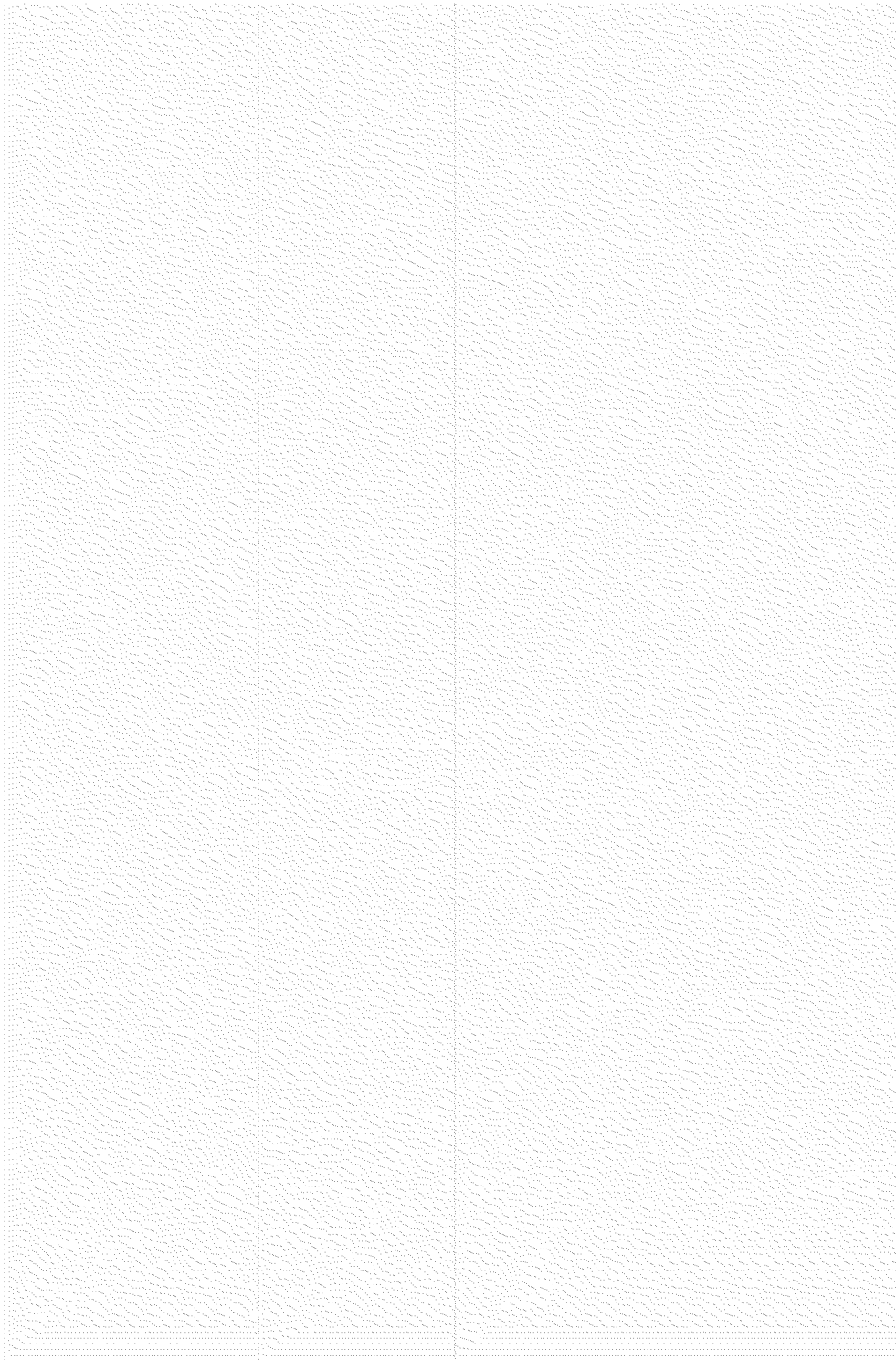














Restore Waterbodies and Watersheds.

The expected outcomes include:

Work Plan Component Output/Deliverable

Site Visit Report / Site Map

Utility Location Utilities Map

RFQ / Bid Package Solicitation Package

Advertise Bid Package Web / Bulletin

Posting

Pre-Bid Meeting Sign-In Sheet

Review Proposals / Bids Technical

Evaluation

Contractor Selection Notice of Selection

Agreement Finalized Signed Agreement  
Document

Schedule of Work and Values Gantt Chart:

Tasks and Values

Kick-Off Meeting Agenda

Sewer Evaluation San. Sewer Evaluation  
Study

Recommendations and Costs Development

RRR Plan and Cost Estimate

Acceptance of Work and Final Payment

Finalized SSES and RRR Plan

Develop/ Update IHS SDS Project SDS

Assigned Project Number

Develop Funding Application Completed

Funding Application

EPA Financial Requirements Final Federal

Financial Report (SF-425) submitted to EPA  
Finance Office

EPA Programmatic Requirements Final

report submitted to EPA Program Office

The intended beneficiaries include:

Communities and Receiving Water Bodies.

The project supports EPA's Strategic

Goal 5: Ensure Clean and Safe Water for All

Communities, Objective 5.2: Protect and

Restore Waterbodies and Watersheds.

Subrecipient:

No subawards are included in this assistance  
agreement.

NEW ENGLAND INTERSTATE WATER  
POLLUTION CONTROL COMMISSION

650 Suffolk Street, Suite 410,  
Lowell, MA 01854

1/16/25



1/22/25

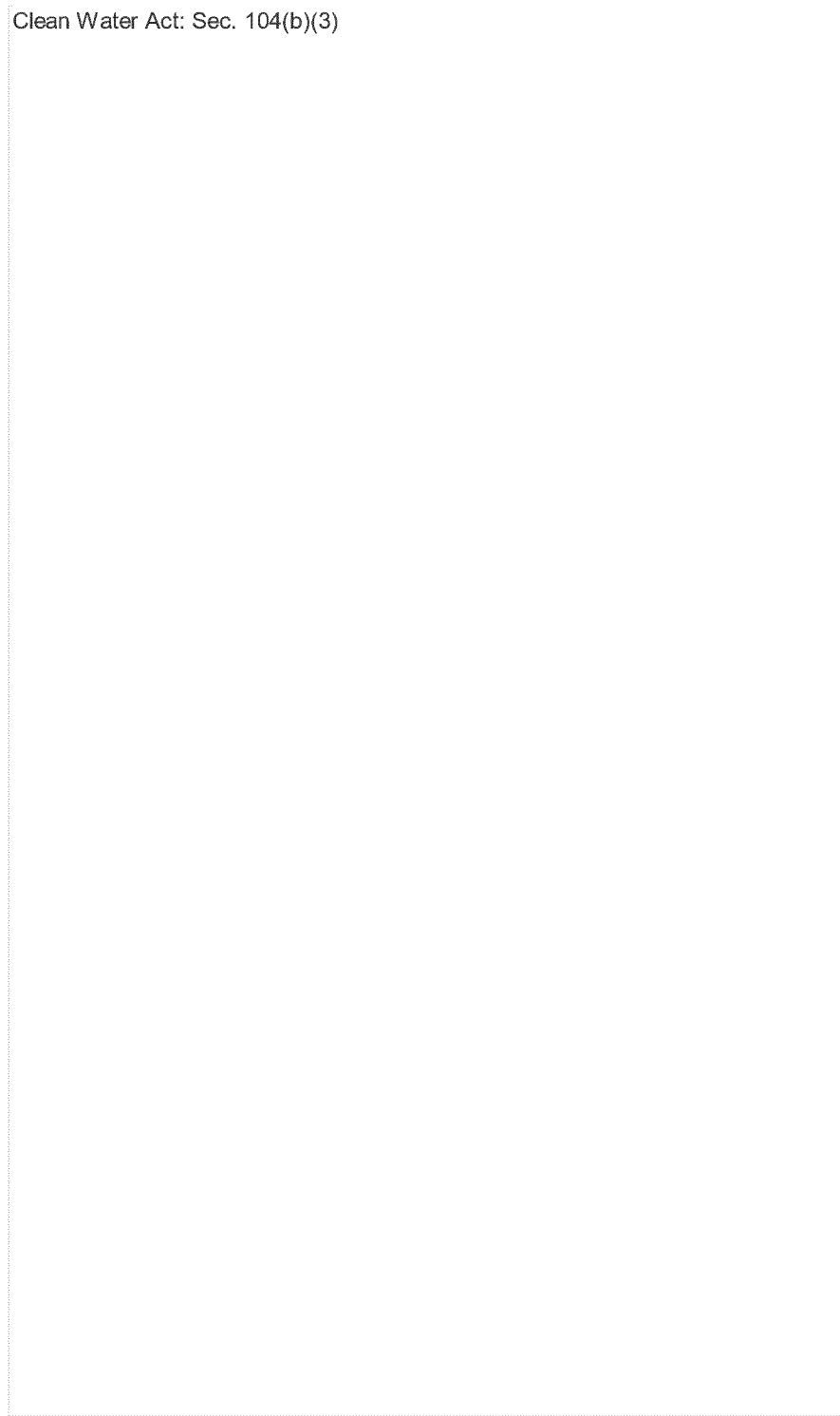
Interstate

A - Augmentation: SHANA ETHERIDGE  
Increase

202-564-9777

\$120,000.00	\$20,000.00	05	84039101-3	USEPA EPA HQ
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Clean Water Act: Sec. 104(b)(3)



66.436 / Surveys, Studies, Investigations, Demonstrations, and Training Grants and Cooperative Agreements - Section 104(b)(3) of the Clean Water Act	\$0.00
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\$200,000.00

6/1/22 - 4/30/27

Multimedia 303(d) Success Story Creation  
and Dissemination (NPA X)

**Description:**

The purpose of this award is to build state, tribal, and local capacity to communicate 303(d) program successes in restoring waters and to raise public awareness of activities conducted by these entities to correct water quality impairments. To accomplish this goal, NEIWPCC will convene a workgroup of interested and communications savvy professionals from EPA, state, territorial, and tribal 303(d) programs to help identify potential topics to prioritize for communications product creation. Examples of those topics could include successes related to nutrients, bacteria, environmental justice, climate change, 303(d) list prioritization, alternative approaches, engagement and partnerships, and protection. NEIWPCC, with support from the workgroup and input from EPA, will gather information on potential success stories from 303(d) program staff and review the submitted story ideas to identify common themes, topics, and approaches. The primary deliverables from this award will be synopses of successful restoration projects stories that will be developed into a one- to two-page sharable write-up and at least one other communication product, which may include a StoryMap, podcast episode, infographic, or other tool, to engage a broader audience, including states, tribes, municipalities, and the general public.

**Activities:**

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**Outcomes:**

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**Subrecipient:**

No subawards are included in this assistance agreement.

NEW YORK CITY SCHOOL BUS UMBRELLA  
SERVICES INC

297 NORMAN AVE,  
BROOKLYN, NY 11222-3734

1/17/25

EPA\_00074224



EPA\_00074225

Clean Air Act: Sec. 132



66.049 / Clean Heavy-Duty Vehicles Program

\$0.00

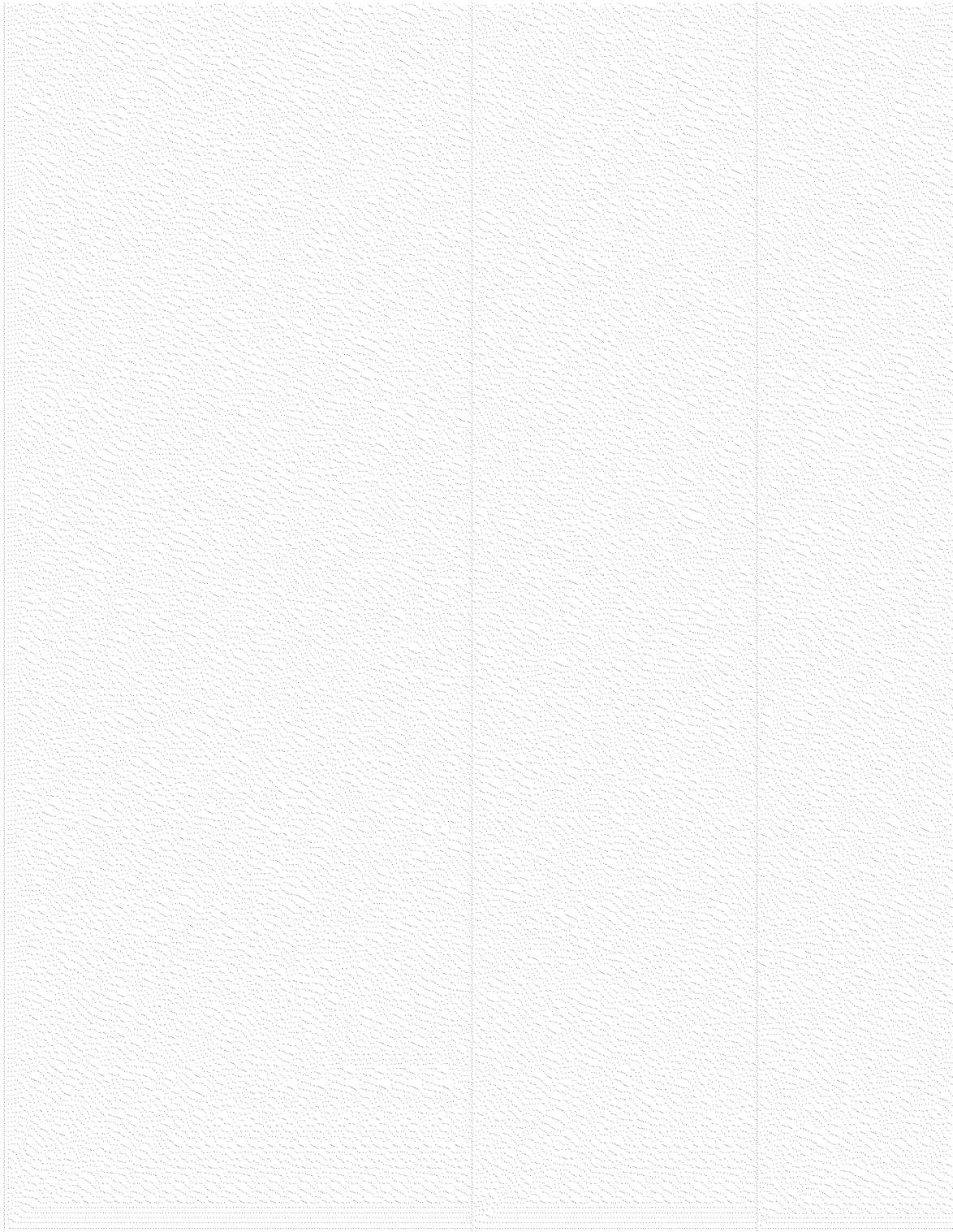
\$55,066,465.00	3/1/25 - 8/31/27	EmpowerNY: Electrifying Education with Sustainable School Buses
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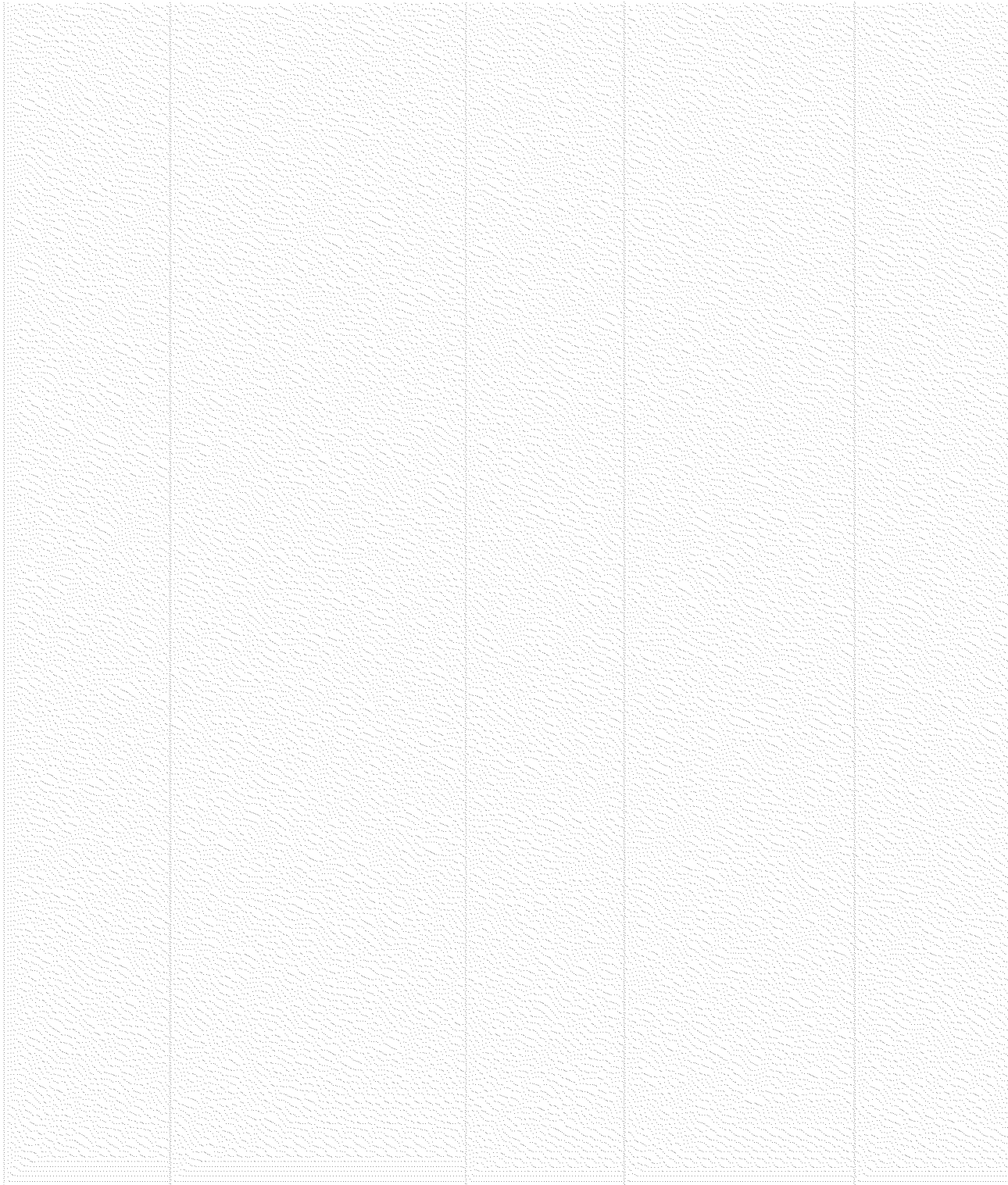
**Description:**

The agreement provides funding under the Inflation Reduction Act (IRA) to NYC School Bus Umbrella Services, Inc. (NYCSBUS) to replace in-use, non-zero-emission heavy-duty vehicles with new zero-emission vehicles to reduce air pollution and greenhouse gas emissions in EPA Region 2. The recipient will replace eligible vehicles with comparable, eligible zero-emission vehicles under the School Bus Sub-Program, resulting in cleaner air and improved health for communities in New York City and upstate New York.

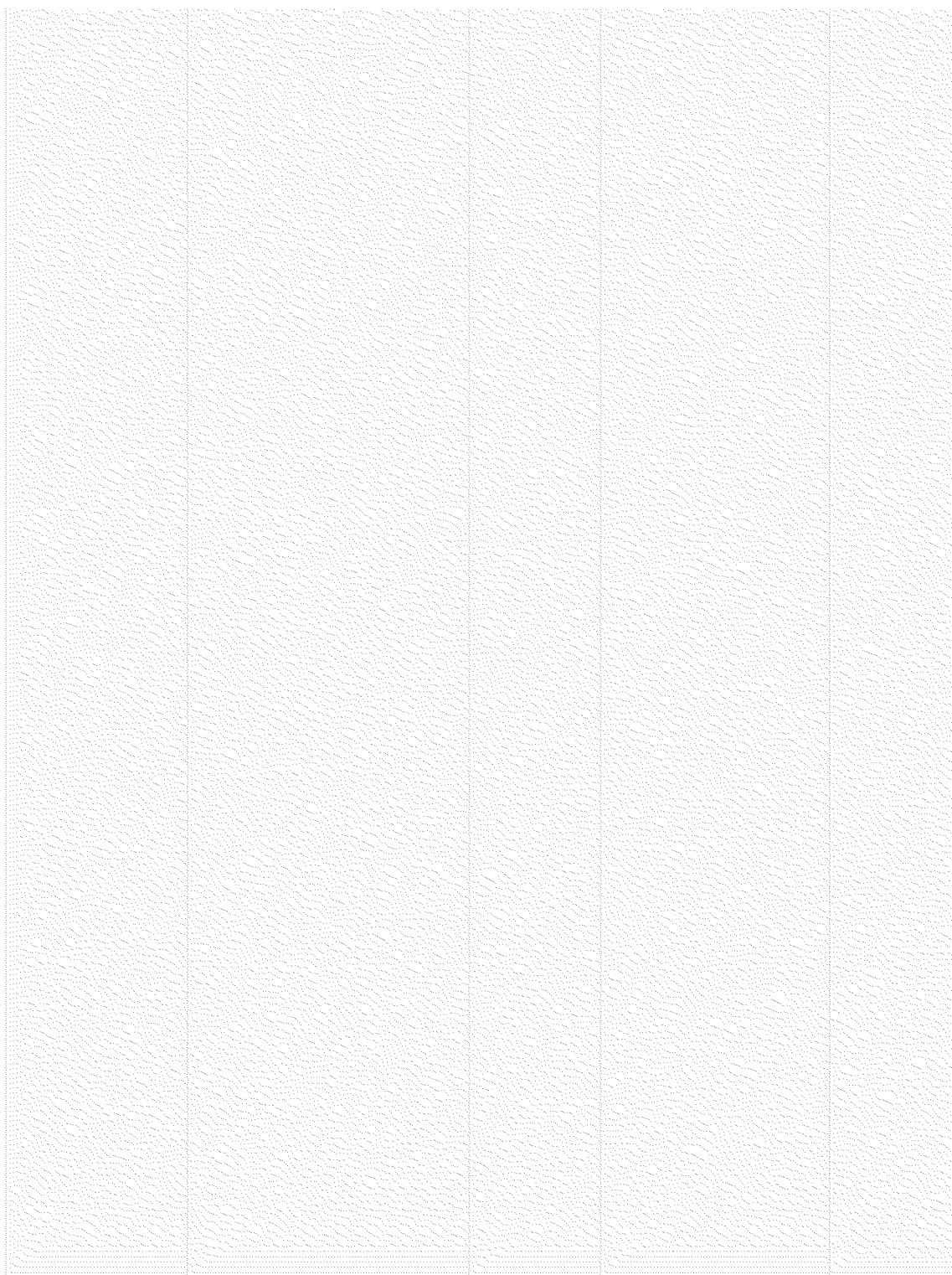
**Activities:**

The activities include replacing eligible internal combustion engine Class 6 and Class 7 vehicles with eligible zero-emission vehicles; purchasing, installing, operating, and maintaining charging equipment to maintain the new zero-emission vehicles; and providing workforce development and training to support the maintenance, charging, fueling, and operation of the new zero-emission vehicles. NYC School Bus Umbrella Services, Inc. (NYCBUS) and New York State Education Department (NYSED) will engage with their utility providers, install chargers and infrastructure for the new zero-emission buses, sell the diesel buses that will be replaced, and buy zero-emission buses. NYCBUS staff will receive zero-emission buses training. NYCBUS will work with the

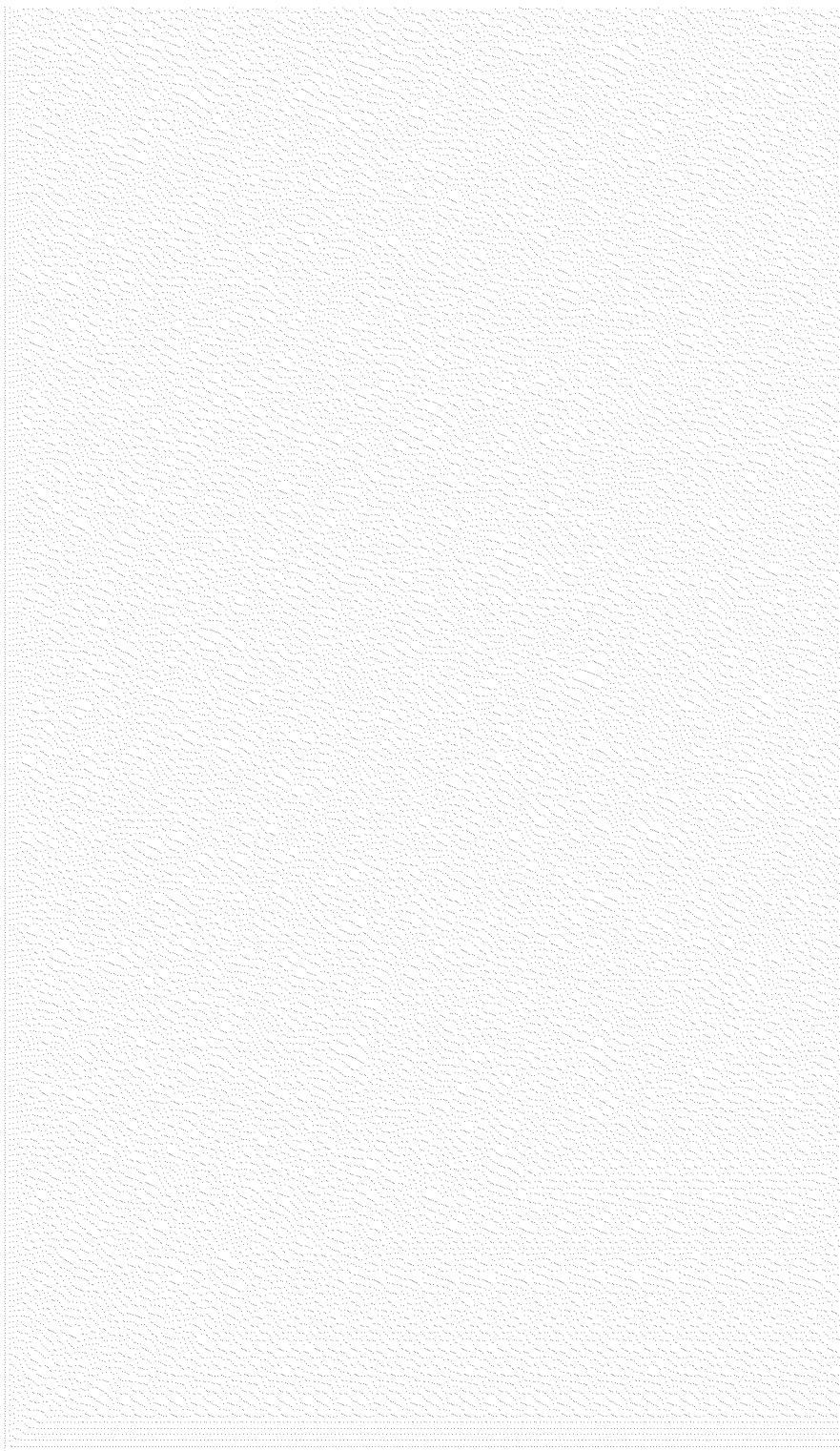


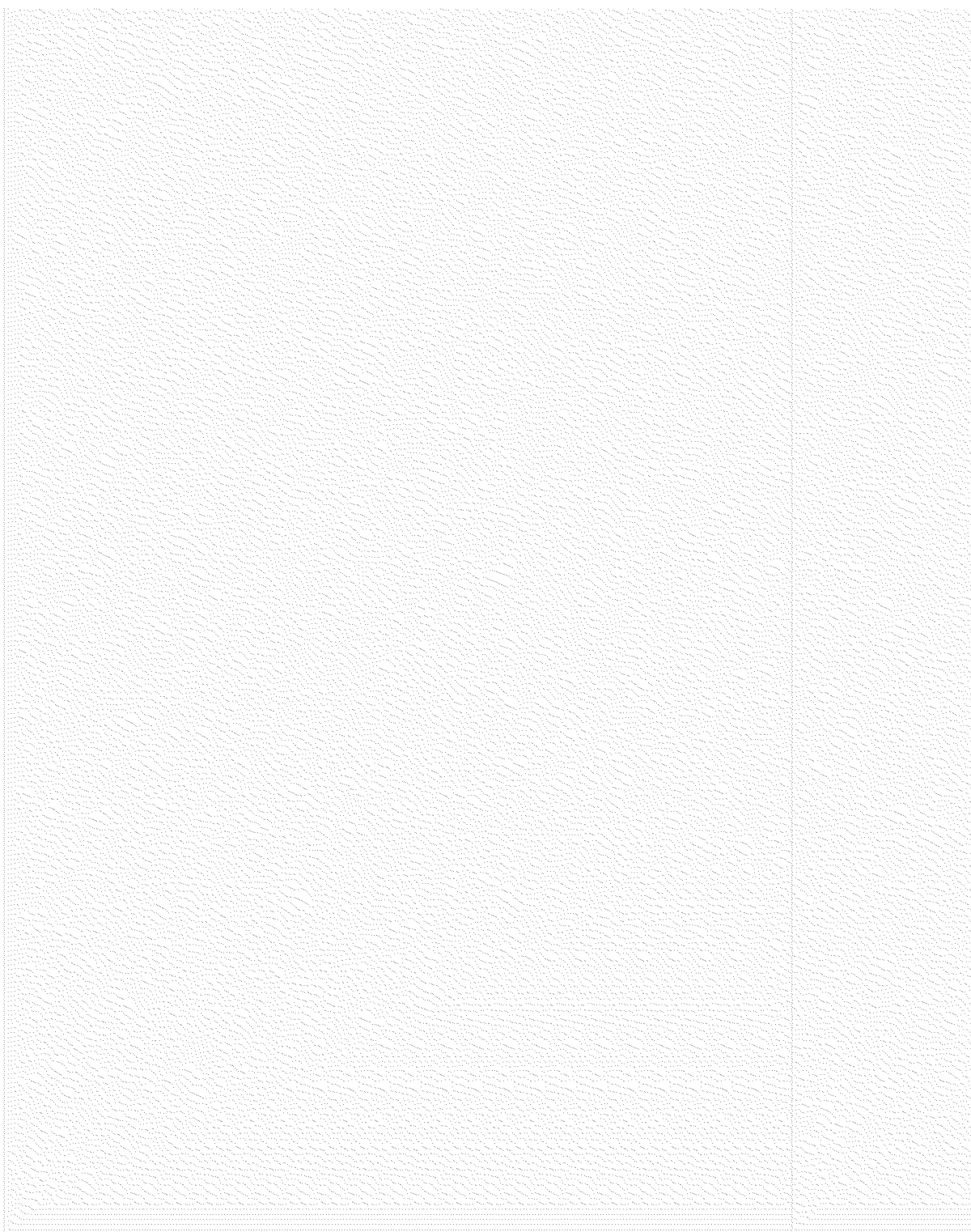


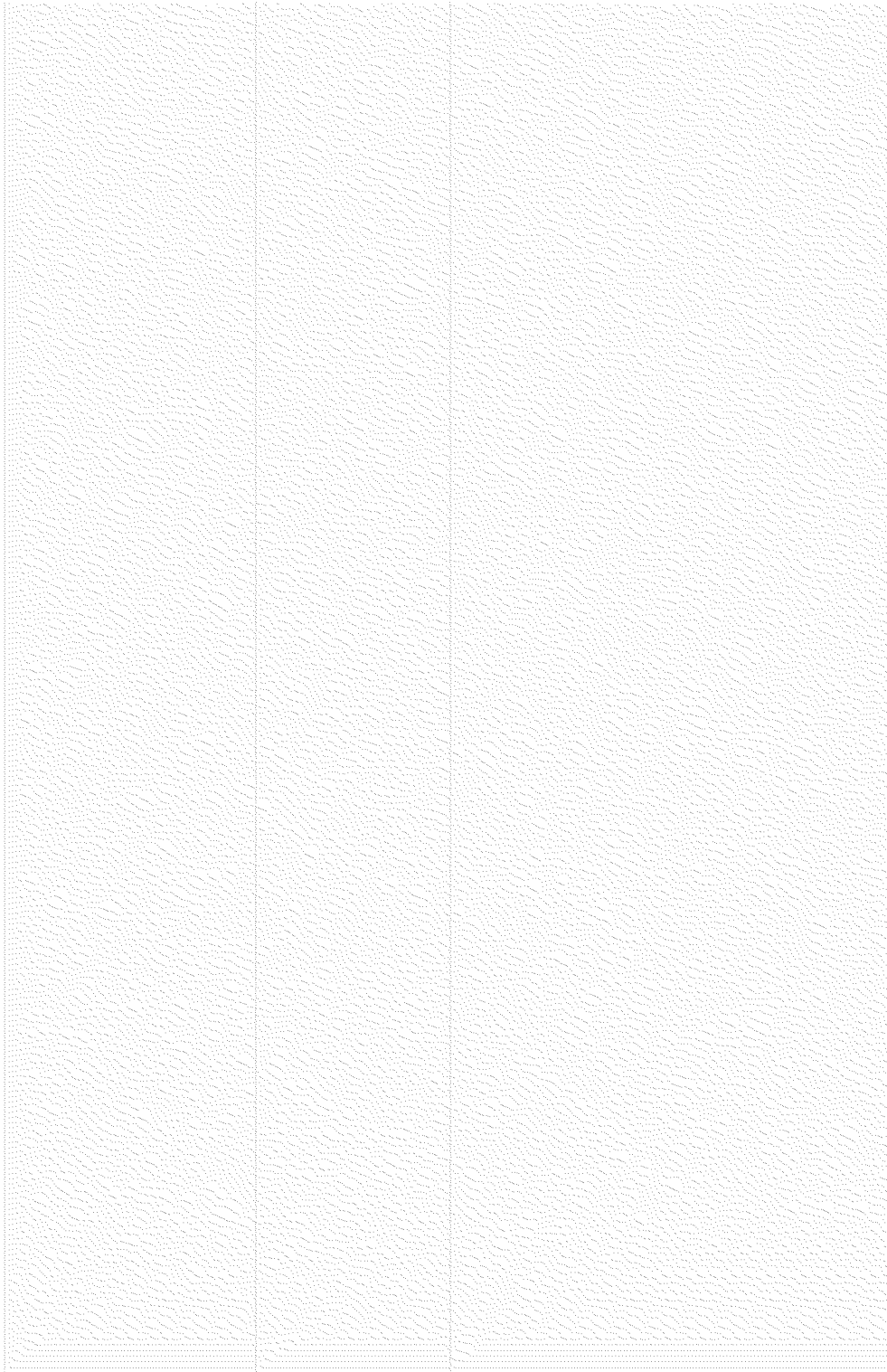












school districts and provide community outreach to engage with and educate the community on zero-emission buses.

**Outcomes:**

The anticipated deliverables include replacing diesel buses with zero-emission buses and installing DC fast charging ports for each vehicle. Training will be provided to staff, drivers, mechanics, and public safety officials about how to properly operate and maintain the zero-electric buses and chargers, and community forums and a website will be developed to engage with and educate the community. The expected outcomes include reduced greenhouse gas and criteria pollutant emissions, decreased fuel consumption, improved air quality, reduced student absenteeism, reduced bus idling, decreased bus maintenance, trained staff, expanded lifespan of buses, improved safety, and increased public awareness and understanding about the environmental and economic effectiveness of the implemented technology. The intended beneficiaries include NYCSBUS (grantee) and New York State Education Department (subgrantee). Other beneficiaries include the disadvantaged community residents who will benefit from improved ambient air quality in communities in which the vehicles operate.

**Subrecipient:**

New York State Education Department (NYSED) will replace in-use, non-zero-emission heavy-duty vehicles with new zero-emission vehicles, purchasing, installing, operating, and maintaining charging equipment to maintain the new zero-emission vehicles; and providing workforce development and training to support the maintenance, charging, fueling, and operation of the new zero-emission vehicles for New York school districts serving Saint Regis Mohawk Tribe students.

nycdocas4549 - NEW YORK CITY DEPARTMENT  
OF CITYWIDE ADMINISTRATIVE SERVICES

1 Centre St, New York, NY  
10007-1630

1/17/25

1/23/25

Township

N - New Project

MICHELE JUNKER

212-637-3418

\$17,345,895.00	\$17,345,895.00	10	96285700-0	USEPA EPA R2
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Clean Air Act: Sec. 132



66.049 / Clean Heavy-Duty Vehicles Program

\$0.00

\$30,361,175.00	12/1/24 - 12/1/27	NYC Clean Heavy-Duty Fleet Transition Program
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**Description:**

The agreement provides funding under the Inflation Reduction Act (IRA) to New York City Department of Citywide Administrative Services (DCAS) to replace in-use, non-zero-emission heavy-duty vehicles with new zero-emission vehicles to reduce air pollution and greenhouse gas emissions in EPA Region 2. The recipient will replace eligible vehicles with comparable, eligible zero-emission vehicles under the Vocational Vehicles Sub-Program, resulting in cleaner air and improved health for communities in New York City, New York.

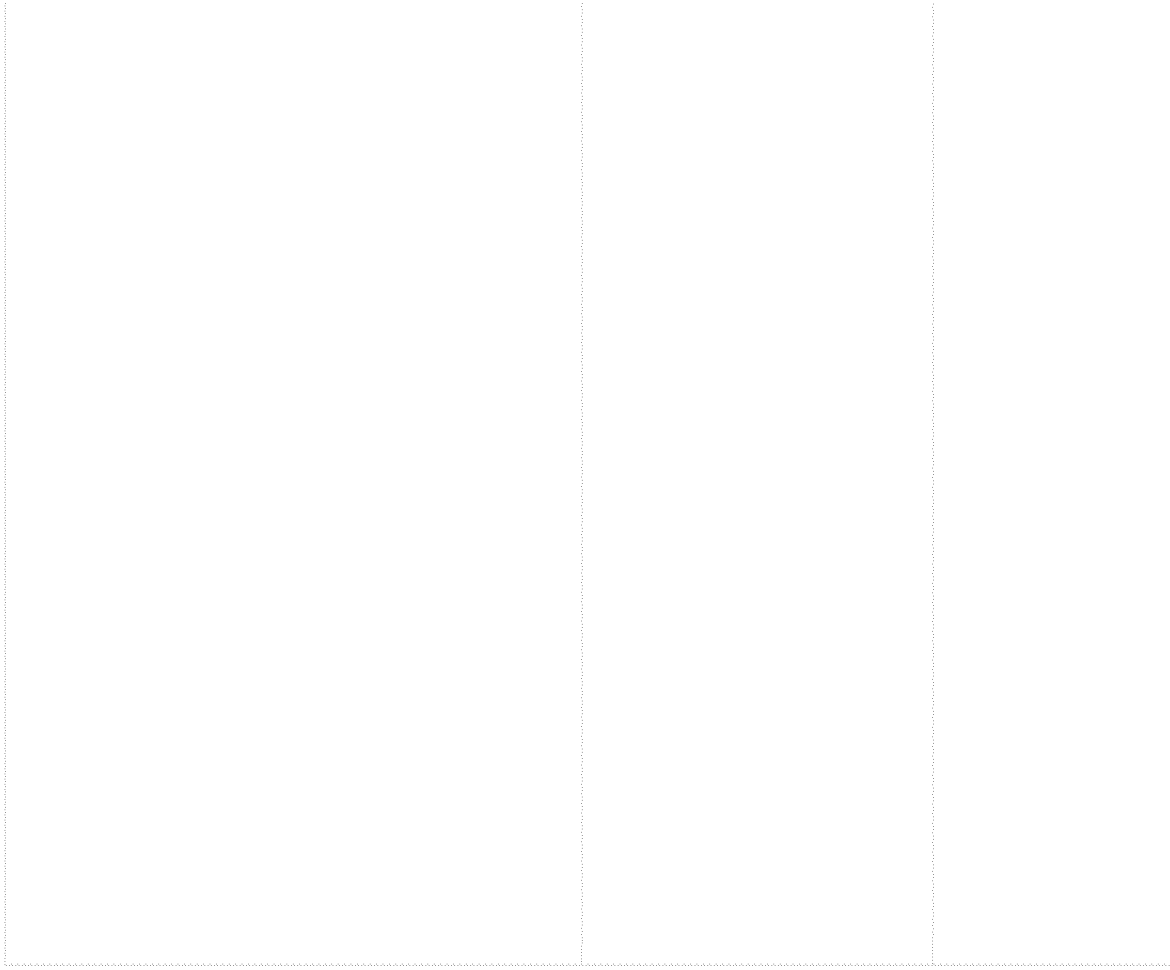
**Activities:**

The activities include replacing eligible internal combustion engine Class 6 and Class 7 vehicles with eligible zero-emission vehicles; purchasing, installing, operating, and maintaining charging and fueling equipment to maintain the new zero-emission vehicles; and providing workforce development and training to support the maintenance, charging, fueling, and operation of the new zero-emission vehicles.

**Outcomes:**

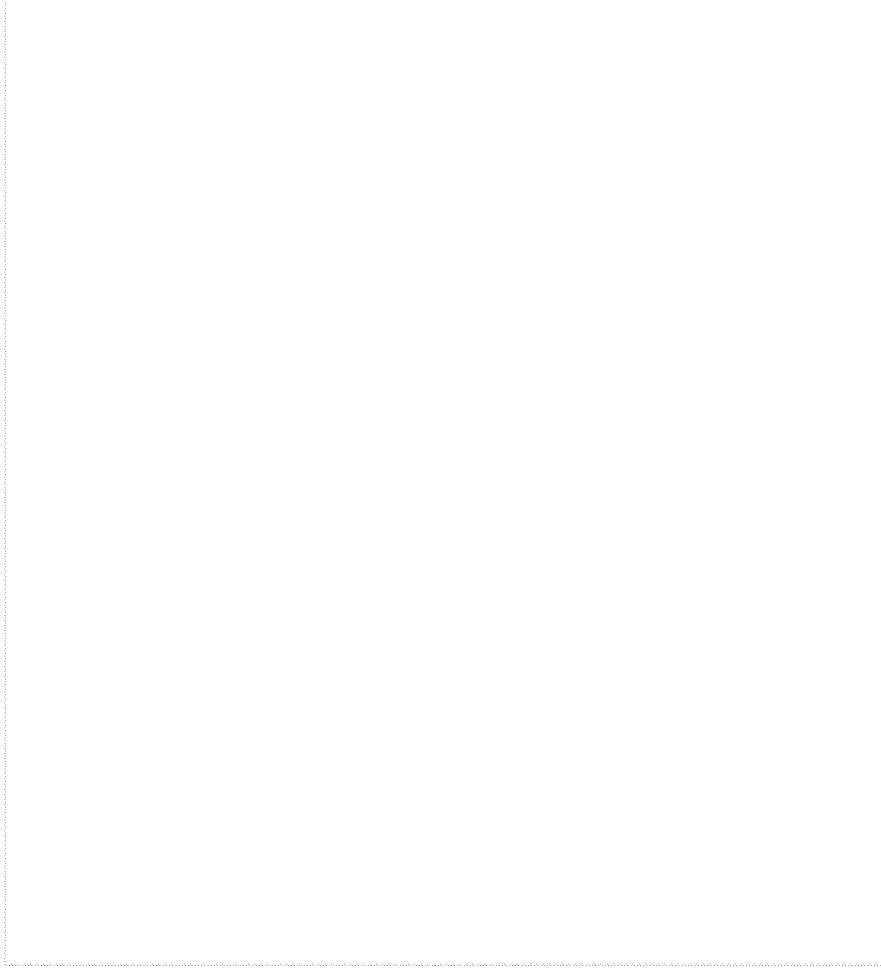
The anticipated deliverables include replacing Class 6 and Class 7 internal combustion engine, heavy-duty vehicles and installing DC fast chargers.

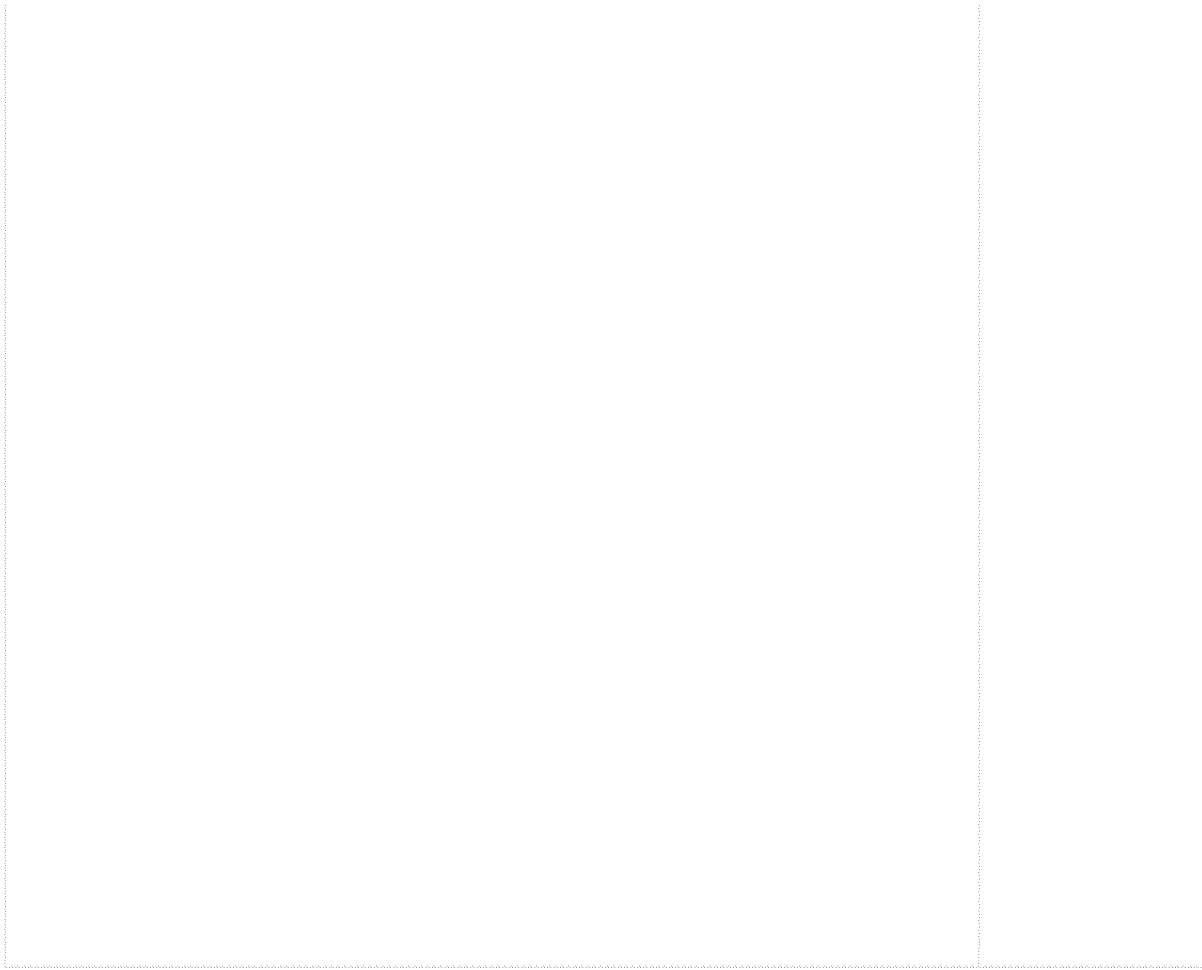
The expected outcomes include reduced



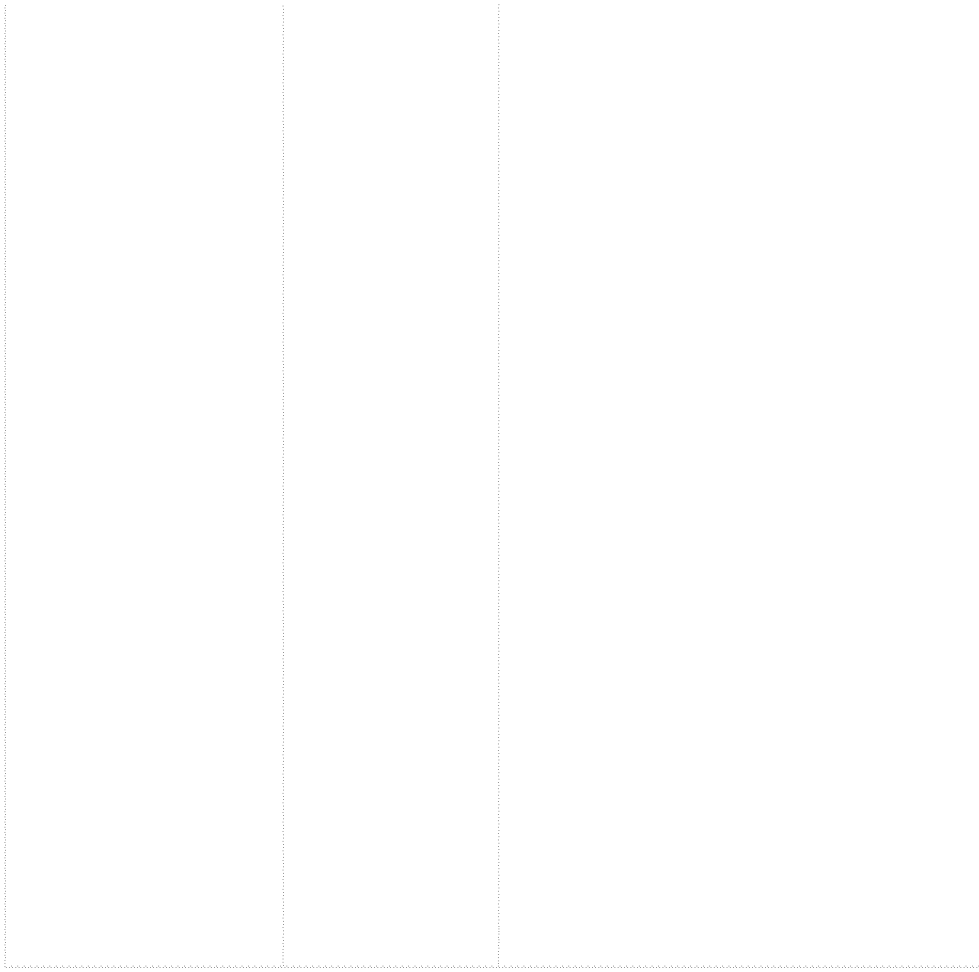
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greenhouse gas emissions and noise pollution, cost savings, reduced diesel truck idling, expanded access to charging infrastructure, trained staff, expanded workforce, improved air quality in communities in which the vehicles operate, and increased awareness about the benefits of electric vehicles.

The intended beneficiaries include DCAS (grantee), the Department of Correction (partner), The Department of Sanitation (partner), the New York City Department of Transportation (partner), the Department of Environmental Protection (partner), and Con Edison (partner). Other beneficiaries include community residents who will benefit from improved ambient air quality in communities in which the vehicles operate.

Subrecipient:

The activities implemented through subawards include the replacement of non-zero-emission heavy-duty vehicles with new zero-emission vehicles, installation of direct current fast chargers, and work force training.

ocwut5638 - OKLAHOMA CITY WATER UTILITIES  
TRUST

420 W MAIN ST STE 500,  
OKLAHOMA CITY, OK 73102-  
4406

1/21/25

1/24/25	Municipal	N - New Project	OSWALD TAYLOR	214-665-7527

	\$5,000,000.00	05	02F77801-0	USEPA EPA R6
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2022 Consolidated Appropriations Act (PL 117-103)



**66.202 / Congressionally Mandated Projects****\$0.00**

\$5,000,000.00	1/1/24 - 9/30/27	Oklahoma City Water Utilities Trust for Wastewater Treatment Plant Upgrades
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**Description:**

This agreement provides funding to Oklahoma City Water Utilities Trust to implement its project to Wastewater Treatment Plant Upgrades as directed in the 2022 Consolidated Appropriations Act or as identified in an approved Technical Correction if one has been approved for this project.

**Activities:**

The activities to be performed include the execution and implementation of a Clean water wastewater infrastructure construction project. Workplan activities consist of wastewater treatment plant improvements.

**Outcomes:**

The anticipated deliverables include rehabilitating influent structures at the plant and improvements to primary treatment mechanisms (i.e., clarifier components).

The expected outcomes include benefits such as improved safety for plant operators, protection of various components susceptible to corrosion, better sludge density (which will reduce need for treatment chemicals such as polymer downstream), and potential energy savings due to less stress on sludge pumps (such as return activated sludge pumps).

The intended beneficiaries include citizens of the Oklahoma City metropolitan area.

**Subrecipient:**

of6310 - OUTDOOR LAB FOUNDATION

3000 YOUNGFIELD ST STE  
167, WHEAT RIDGE, CO  
80215-6550

1/21/25

1/24/25

Not for Profit

N - New Project

EMILY CRAWFORD-  
BLOCK

303-312-6037

	\$100,000.00	07	00I30000-0	USEPA EPA R8
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National Environmental Educ. Act: Sec. 6

66.951 / Environmental Education Grants

\$0.00

\$137,500.00

2/1/25 - 1/31/27

Outdoor Lab Food Waste Program and  
Career Pathways Program

**Description:**

This project provides funding to Outdoor Lab Foundation to implement its project, which will design, demonstrate, and disseminate environmental education practices, methods, and techniques, that will serve to increase environmental literacy and encourage behavior that will benefit the environment in Jefferson County, Colorado. The grantee will do this by expanding and enhancing the food waste and recycling curriculum within Outdoor Lab's Sustainability Unit and the Food Waste Reduction Program. The Program will educate 5,000 sixth graders per year on the environmental benefits of reducing waste going to landfills.

**Activities:**

This project will increase public awareness and knowledge about environmental issues in Jefferson County, Colorado and provide students, teachers, community members the skills necessary to make informed decisions and to take responsible actions. Activities to be performed during this project period include:

- Recruit 80 interns to serve as supervisors of high school leaders and lead instructors.
- Recruit 2,000 high school leaders to serve as caring young adult mentors and instructors for Outdoor Lab between August 2024 and June 2026.







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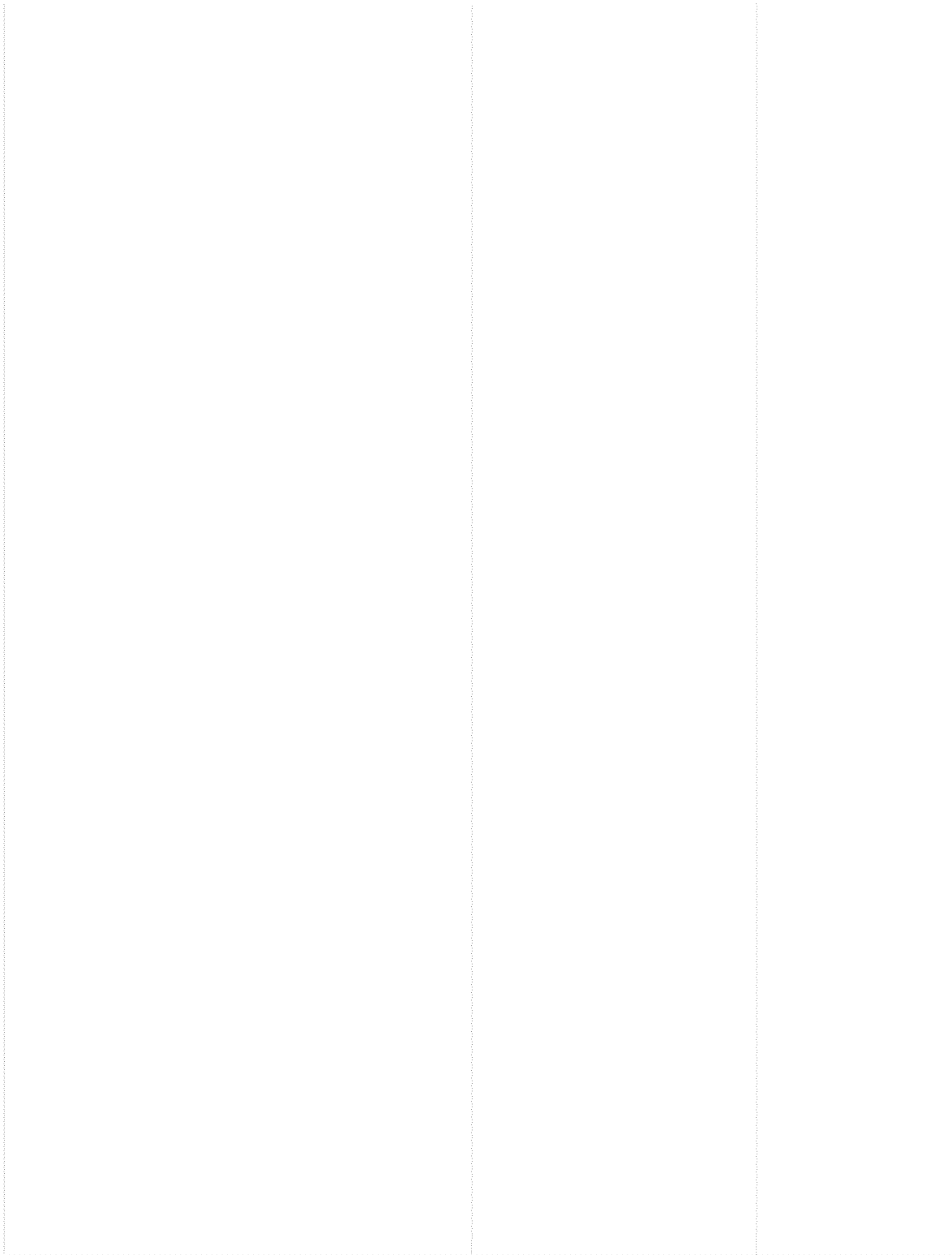
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- Collaborate with teachers, partners, and subaward recipients to update the Sustainability unit curriculum. Coordinate four work sessions with peers and colleagues.
- Weave EPA Environmental Education guidelines and resources into our existing program.
- Ensure the sustainability unit and food waste class are extensions of the 6th grade's Ecology science unit and aligns with Next Generation Science Standards.
- Coordinate with neighborhood schoolteachers and principals to ensure the Sustainability Unit and other courses within Outdoor Lab can be tailored to fit the needs of specific populations of students.

Outcomes:

It is anticipated that this project will result in the following deliverables:

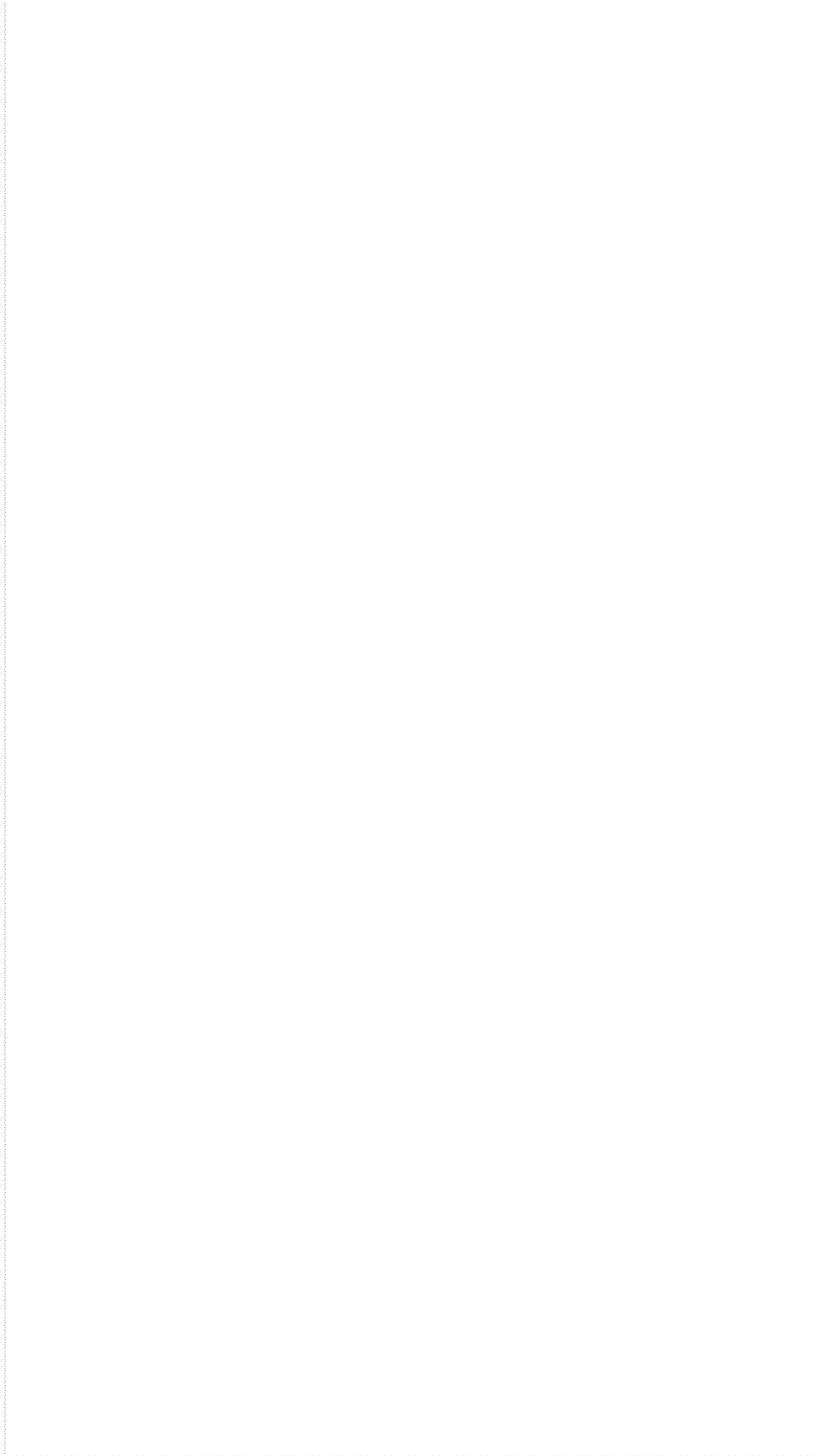
- Issue an updated Sustainability Unit curriculum for Outdoor Lab by January 2025. The new curriculum will utilize EPA Environmental Education Guidelines and build on food waste, composting, and recycling lessons already in place.
- Complete training and education of 80 interns on the new Sustainability Unit curriculum by June 2026.
- Train and resource 2,000 high school leaders to implement new Sustainability Unit curriculum between August 2024 and June

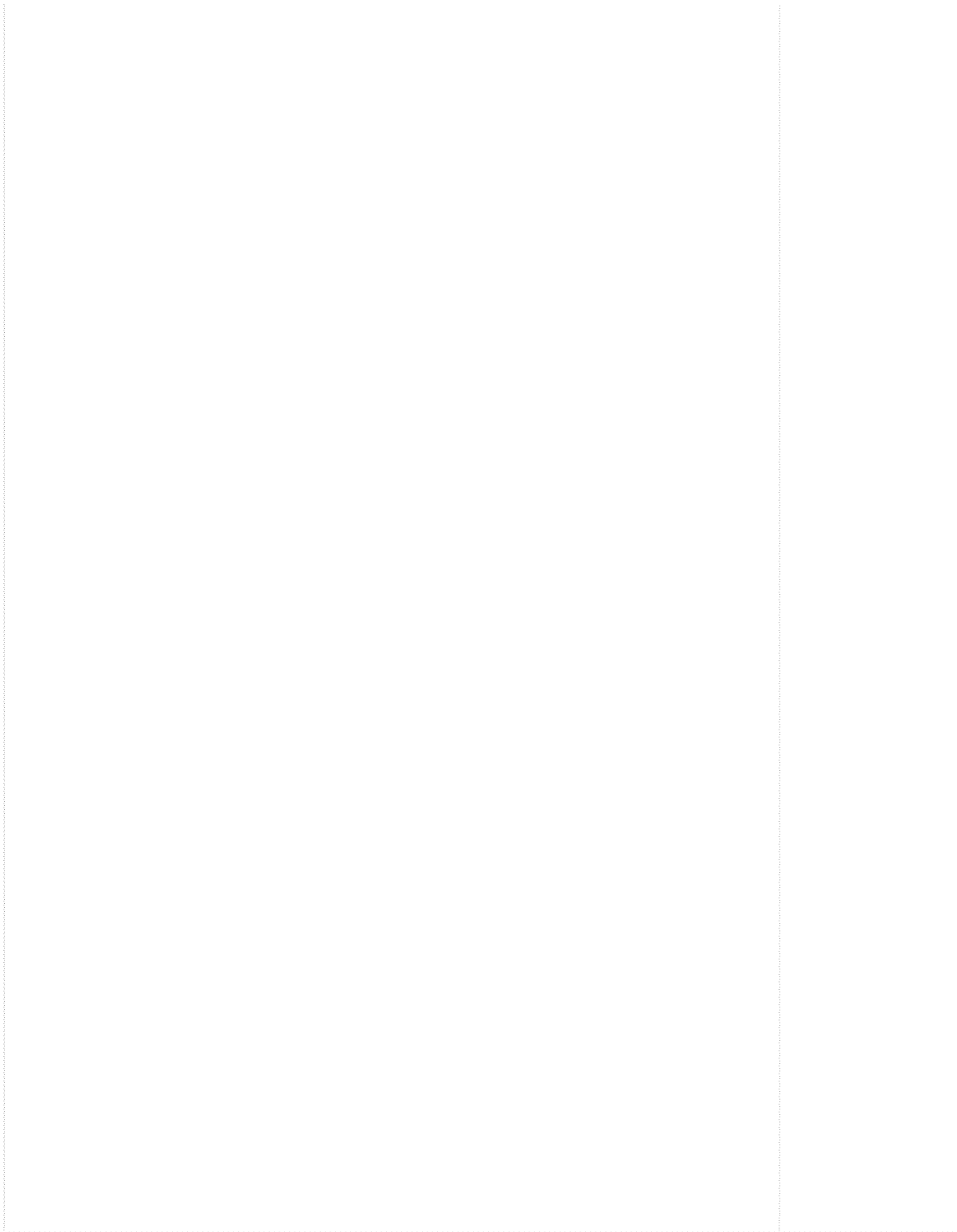




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2026.

-Educate 10,000 6th graders (approximately 3,000 from underserved backgrounds) through Outdoor Lab's Sustainability Unit between August 2024 and June 2026. The unit explores how the breaking down and building up of organic matter demonstrates energy flow and mater cycling.

Subrecipient:

1. Jefferson County School District (Local Education; K-12 Public Schools) - \$5,000  
— Support to update and expand Outdoor Lab's Sustainability unit and train interns in Leave No Trace 1 and Wilderness First Aid.
2. Red Rocks Community College (Local Education; K-12 Public Schools) - \$5,000  
— Support to establish a voucher program for Outdoor Lab interns to access environmental education classes upon internship completion.
3. Colorado Alliance for Environmental Education (NGO or Tribal Organization — 501(C)(3)) - \$5,000 — Support to provide vouchers for environmental educator professional development and credentialing for qualifying High School Leaders and Interns.
4. National Outdoor Leadership School (NGO or Tribal Organization — 501(C)(3)) - \$5,000 — To provide custom trainings to second year interns in Leave No Trace Level 2.
5. Jeffco Public Schools Foundation (NGO or Tribal Organization — 501(C)(3)) - \$5,000 — To support a teacher's forum to help Outdoor Lab staff gather input and ideas for strategic goals, curriculum development, and evaluation measures for future Outdoor Lab programming.







EPA\_00074281

Clean Air Act: Sec. 138







**Description:**

This action approves funding in the amount of \$3,000,000 under the Inflation Reduction Act (IRA) to Palm Beach County (PBC) Office of Resilience. Specifically, the project will empower disadvantaged communities members to participate in climate resiliency planning by training 180 Community Supporter staff on PBC climate government planning processes and investment opportunities.

**Activities:**

The activities include but are not limited to the following: instructing participants on disadvantage community climate change impacts, training grassroots leaders on how to integrate climate resilience into their business operations, missions and programming, and training participants on a deeper understanding of climate resilience and emergency preparedness.

**Outcomes:**

The anticipated deliverables include: outreach and engagement, formation of advisory committee, community supporter trainings and leadership development, staff engagement with disadvantaged communities. The expected outcomes include: building disadvantaged community's capacity to engage in local government resilience and sustainability LGRS programs, increase community-based organization CBO and resident climate literacy, provide municipal partners and municipal engagement opportunities with the Advisory Council and Community Supporters, enhance local government opportunities to make climate resilience investments in Disadvantaged Communities. The intended beneficiaries are disadvantaged communities.

**Subrecipient:**

The activities to be implemented through subawards include but are not limited to the following: technical analysis, facilitating collaboration with community-based organizations, lead applicant and residents, reporting, training and leadership development.

PHYSICIANS, SCIENTISTS, AND ENGINEERS  
FOR SUSTAINABLE AND HEALTHY ENERGY,  
INC.

HEALTHY ENERGY INC.,  
OAKLAND, CA 94612-2248

1/16/25

1/22/25

Not for Profit

N - New Project

JENNIFER BROOKS

202-564-6374

\$500,000.00

\$500,000.00

12

84085101-0

USEPA EPA  
HQ



Clean Air Act: Sec. 103, Clean Water Act: Sec. 104

66.509 / Science to Achieve Results (STAR) Program

\$0.00

\$1,999,998.00	2/1/25 - 1/31/27	Mixed-Methods Cumulative Impacts Research and Health Analysis to Inform Policy Proposals in Bernalillo County, New Mexico and Richmond County, Georgia
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**Description:**

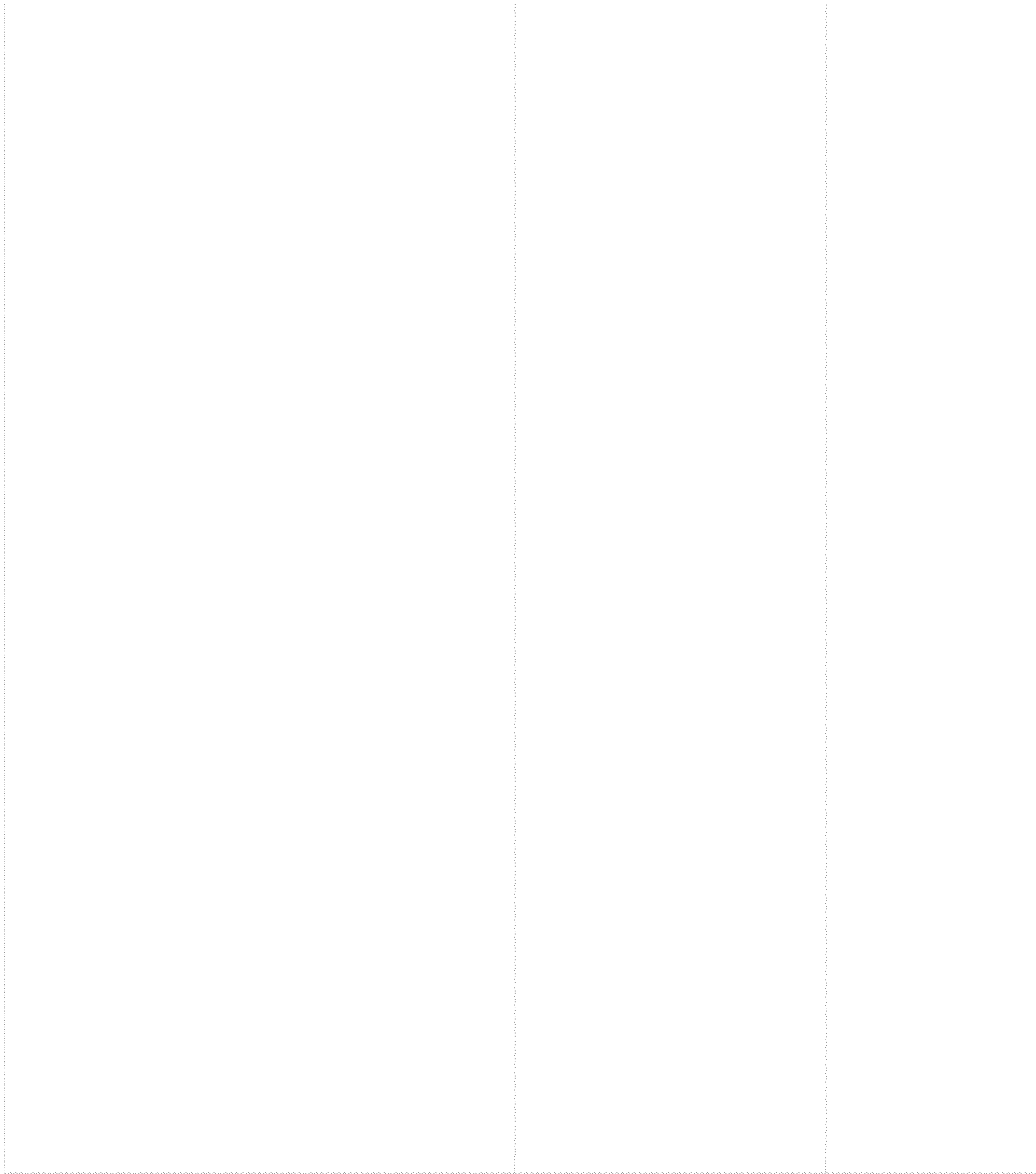
This research project aims to fill existing gaps in cumulative burden analysis, including air and water pollution burdens, and to better inform locally-tailored policies and strategies to mitigate environmental health disparities in selected partnering underserved communities in Georgia and New Mexico.

**Activities:**

The research project will develop a statewide cumulative burden index (CBI) for Georgia and New Mexico using a novel health impact analysis method. The project will then integrate community-driven priorities to develop local high-resolution CBIs for Bernalillo County, NM and Richmond County, GA. Finally, the project will apply the analysis to case study that facilities in each county to inform local policy recommendations and identify best practices for similar efforts nationwide.

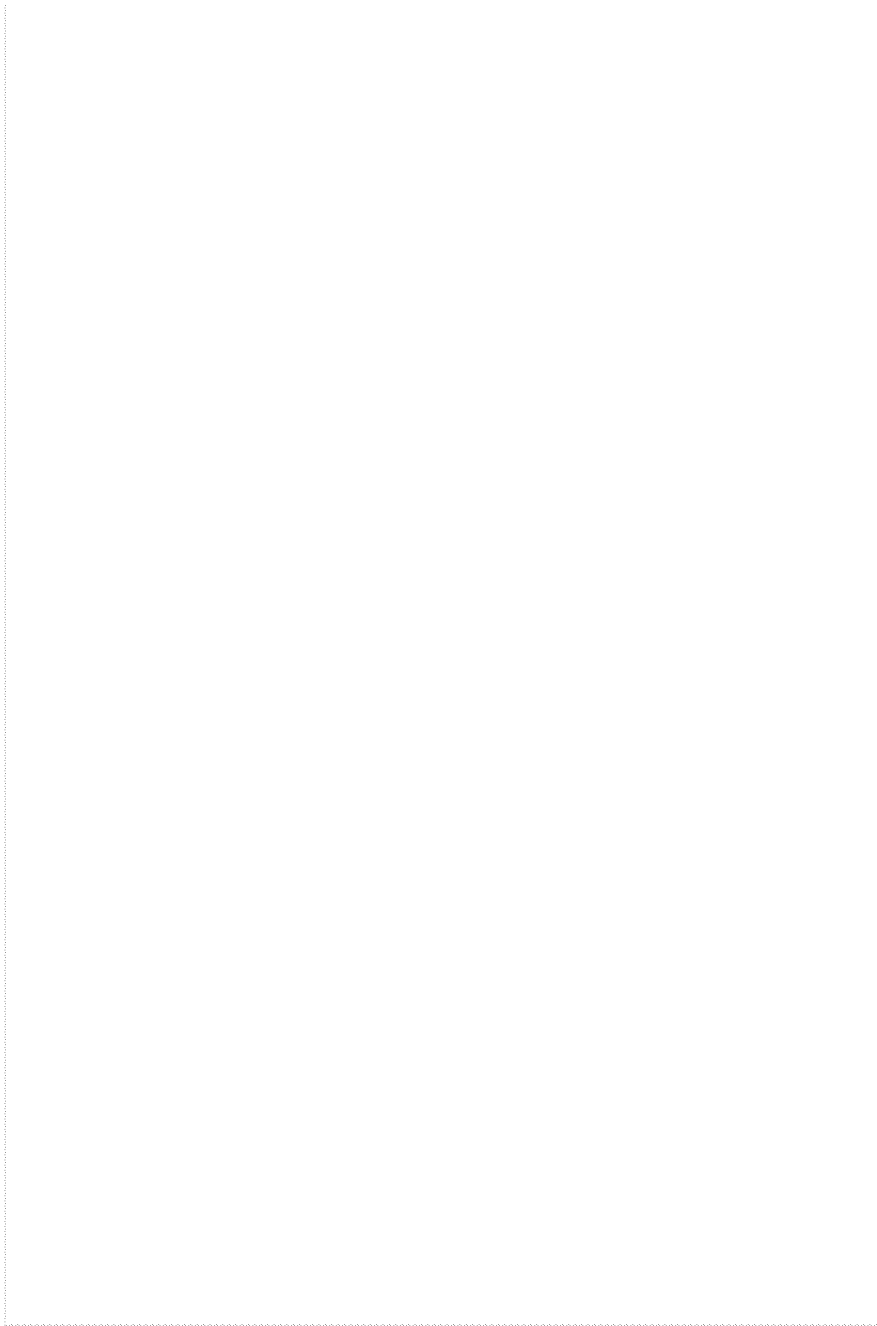
**Outcomes:**

Deliverables include annual and final research reports, peer reviewed journal publications, and scientific reports as well as educational materials and policy recommendations for state and local public health agencies, environmental managers, health professionals, and community planners and leaders. Expected outcomes include a reduction of harmful pollutant exposures and a general improvement in environmental health among residents in the

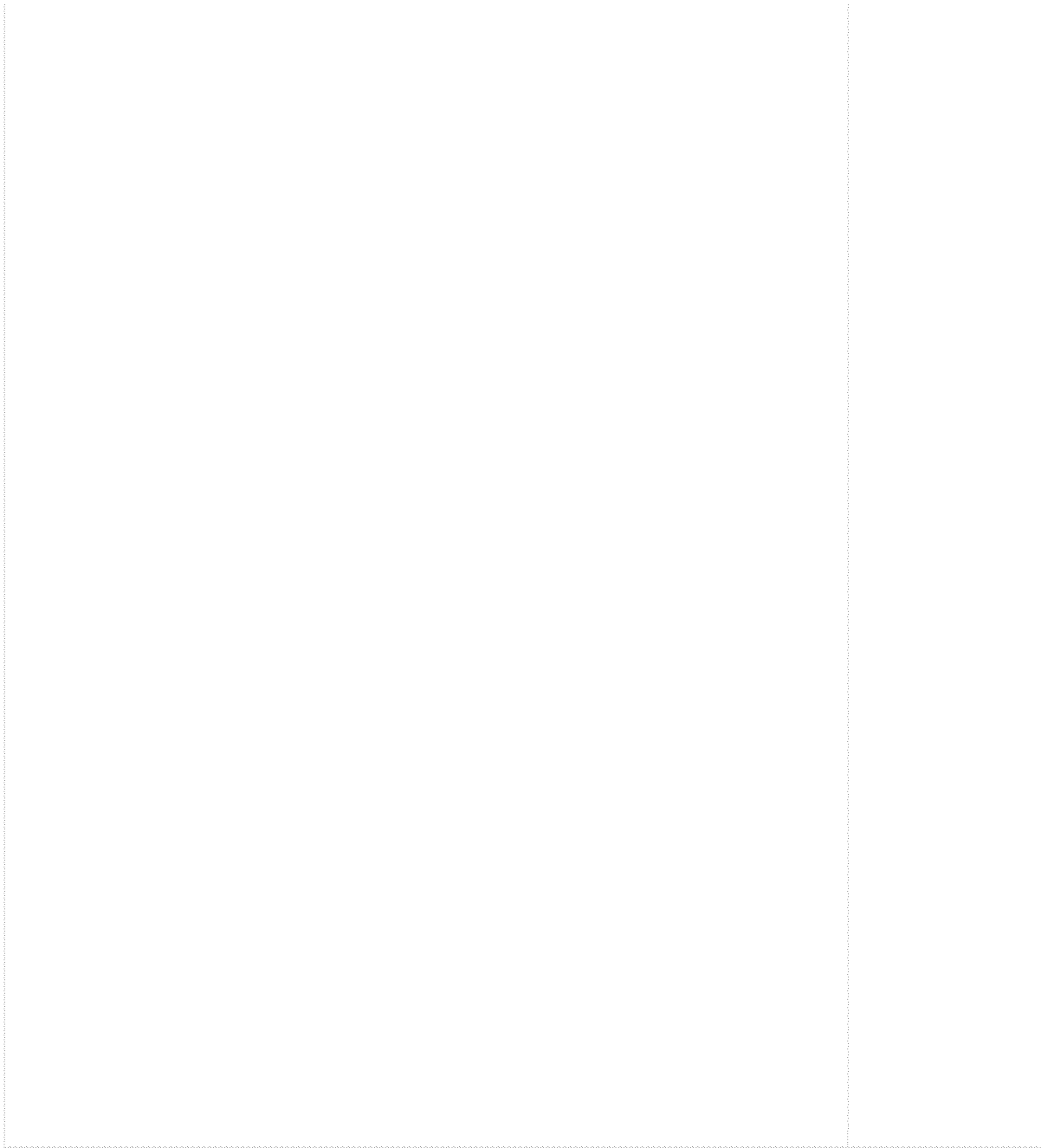


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underserved communities in Georgia and New Mexico. Intended beneficiaries include state and local public health agencies, environmental managers, health professionals, community leaders, and vulnerable populations in the underserved communities in Georgia and New Mexico.

Subrecipient:

University of New Mexico (\$389,429) - UNM will provide legal and policy analysis and support engagement with community groups and oversee the engagement activities and qualitative data collection and analysis tasks, working with Dr. Nunez and other co-investigators on analyses for AIM 2.

Los Jardines (\$389,454) - Los Jardines will engage community leaders and host grassroots community workshops to disseminate research and to describe broader resident's perspectives on cumulative burdens; conducting community focus groups; and host public convenings to vet qualitative research findings and solidify recommendations for integrating local data.

Georgia Wand (\$313,820) - Georgia Wand will engage community leaders and host grassroots community workshops to disseminate research and to describe broader resident's perspectives on cumulative burdens; conducting community focus groups; and host public convenings to vet qualitative research findings and solidify recommendations for integrating local data.

SAINT REGIS MOHAWK TRIBE

71 Margaret Terrance Memorial 1/17/25  
Way, AKWESASNE, NY  
13655-3109



EPA\_00074302

Clean Air Act: Sec. 103, Inflation Reduction Act: Sec. 60105(a)



66.034 / Surveys-Studies-Investigations-Demonstrations and Special Purpose Activities relating to the Clean Air Act	\$0.00
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\$99,963.00	7/1/24 - 6/30/28	Fenceline and Screening Air Monitoring for the Saint Regis Mohawk Tribe Inflation Reduction Act 60105(a)
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**Description:**

The agreement provides funding under the Inflation Reduction Act (IRA) to the Saint Regis Mohawk Tribe for the expansion and enhancement of their air monitoring activities. Specifically, the recipient will be procuring and installing a monitoring shelter and replacing a carbon monoxide monitor.

**Activities:**

The activities include the identification of a new location for a monitoring site, site preparation, procurement of a monitoring shelter and carbon monoxide monitor, installation of the new shelter, and installation of air monitoring equipment. Installation of equipment includes relocating equipment from the existing Saint Regis Mohawk Tribe air monitoring site to the new site.

**Outcomes:**

The anticipated deliverables include a relocation of air monitoring activities to a new site which include the procurement of a new shelter and monitoring equipment. The expected outcomes include enhanced air monitoring for the Saint Regis Mohawk Tribe; increased public awareness of ambient air quality; increased access to information and tools that increase understanding and reduction of environmental and human health risks; and increased sustainability of ambient air monitoring networks. The intended beneficiaries include the members of the Saint Regis Mohawk Tribe, residents of Akwesasne, and users of air quality data.

**Subrecipient:**

No subawards are included in this assistance agreement.

SALMON-SAFE

1001 SE Water Ave, Ste 450,  
Portland, OR 97214-4201

1/16/25

1/22/25

Not for Profit

A - Augmentation: LACEY DAVIDSON  
Increase

206-553-0758

\$4,868,232.00

\$1,478,000.00

03

02J47001-2

USEPA EPA  
R10

Clean Water Act: Sec. 123; 33 U.S.C. 1275 & Infrastructure Investment and Jobs Act (IIJA) (PL 117-58)

66.962 / Columbia River Basin Restoration Program (CRBRP)

\$0.00

\$8,464,510.00	1/1/24 - 12/31/29	Salmon-Safe Columbia Partner Network: Mobilizing Water Quality Protection Actions across the Inland Northwest
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**Description:**

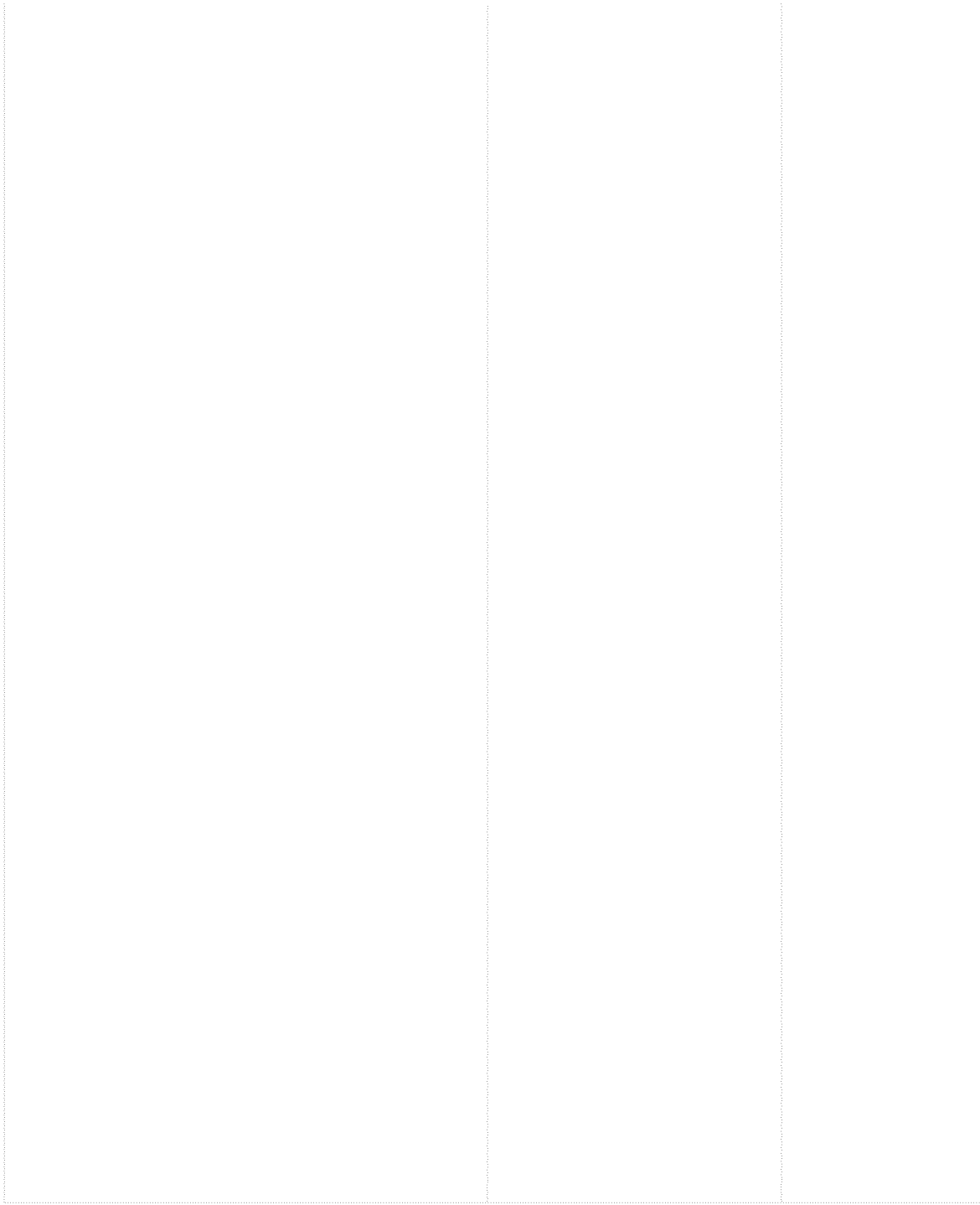
The Salmon-Safe Columbia Partner Network will use this funding to advance basin-wide toxic reduction action and enhance climate resiliency in the Columbia River Basin. The environmental benefits of this project consist of healthier river systems and a reduction of impacts of toxics on fish and wildlife. This agreement will be funded under the Infrastructure Investment and Jobs Act.

**Activities:**

Salmon-Safe will create the Salmon-Safe Columbia Partner Network by leveraging place-based partnerships established in previous project phases with conservation districts, tribes, and conservation organizations. The project will provide multiyear subawards to partners to deliver outreach and technical assistance to over 5,000 farmers and large-scale land managers.

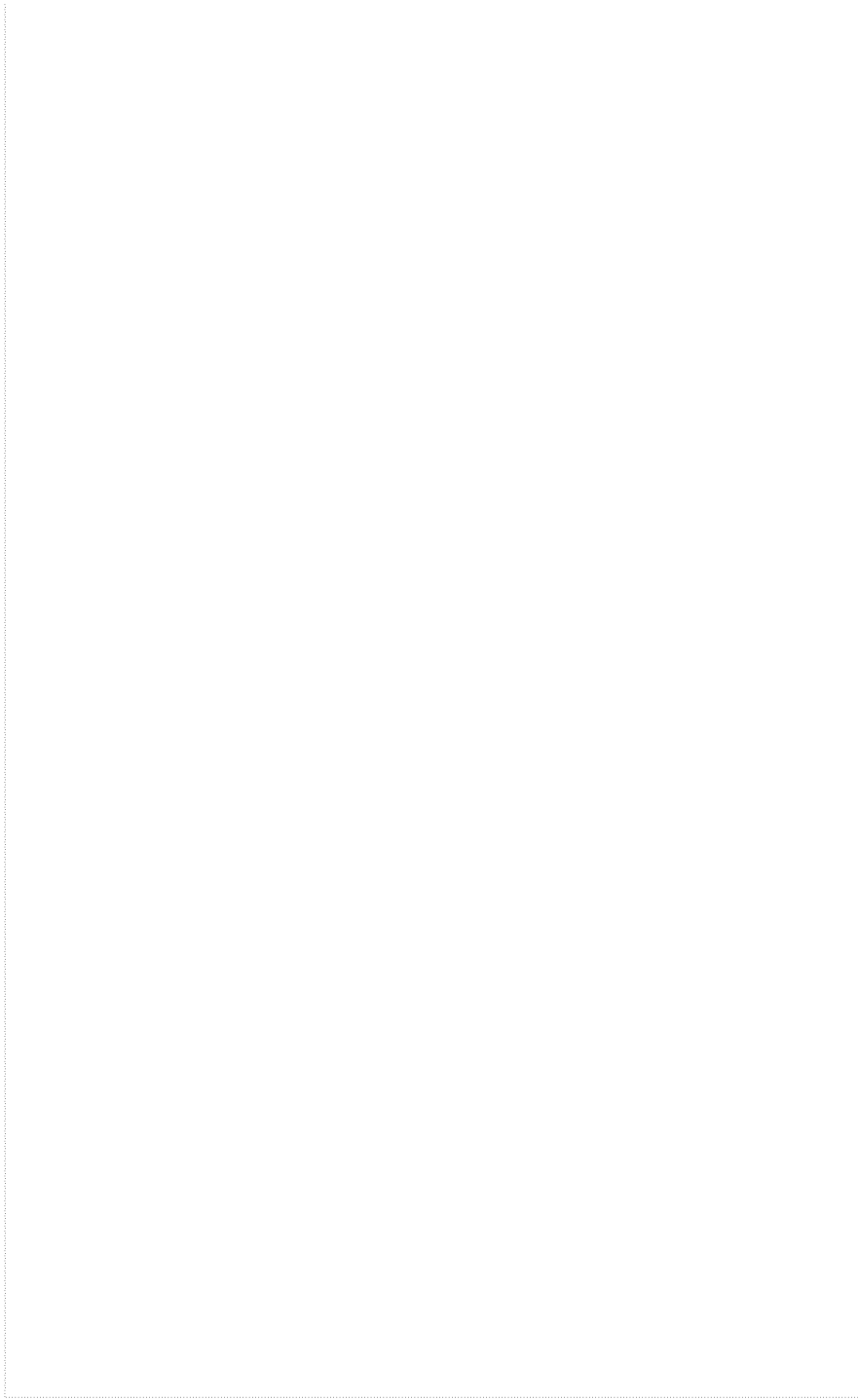
**Outcomes:**

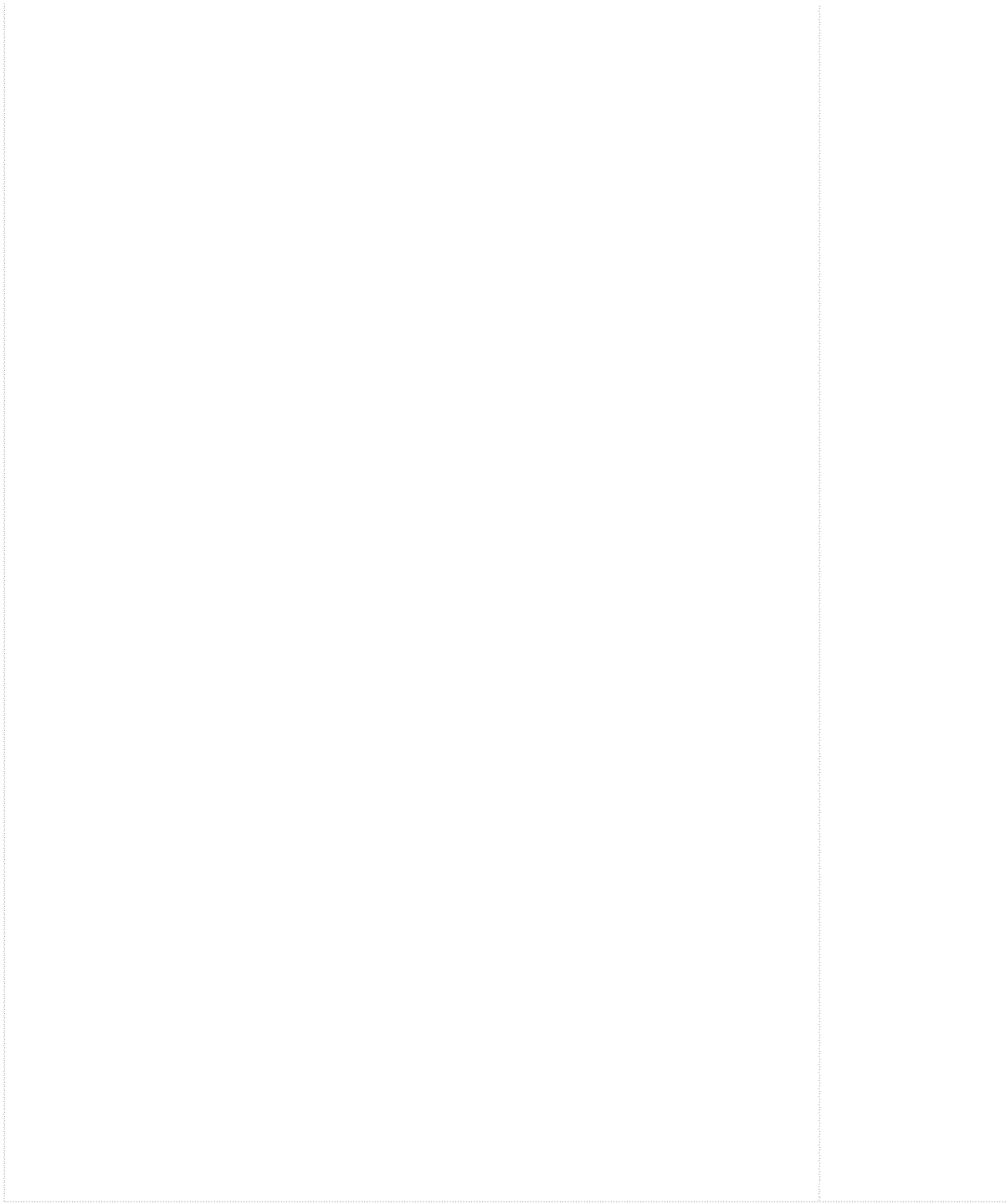
The anticipated outputs consist of activating the Partner Network, conducting outreach and education to 5,000 or more growers, conducting site assessments and technical assistance to landowners, formalizing Salmon-Safe and Trout-Safe certification commitment for at least 600 farms, establishing market connections, and conducting project report evaluations. The anticipated outcomes consist of improved and expanded relationships, increased

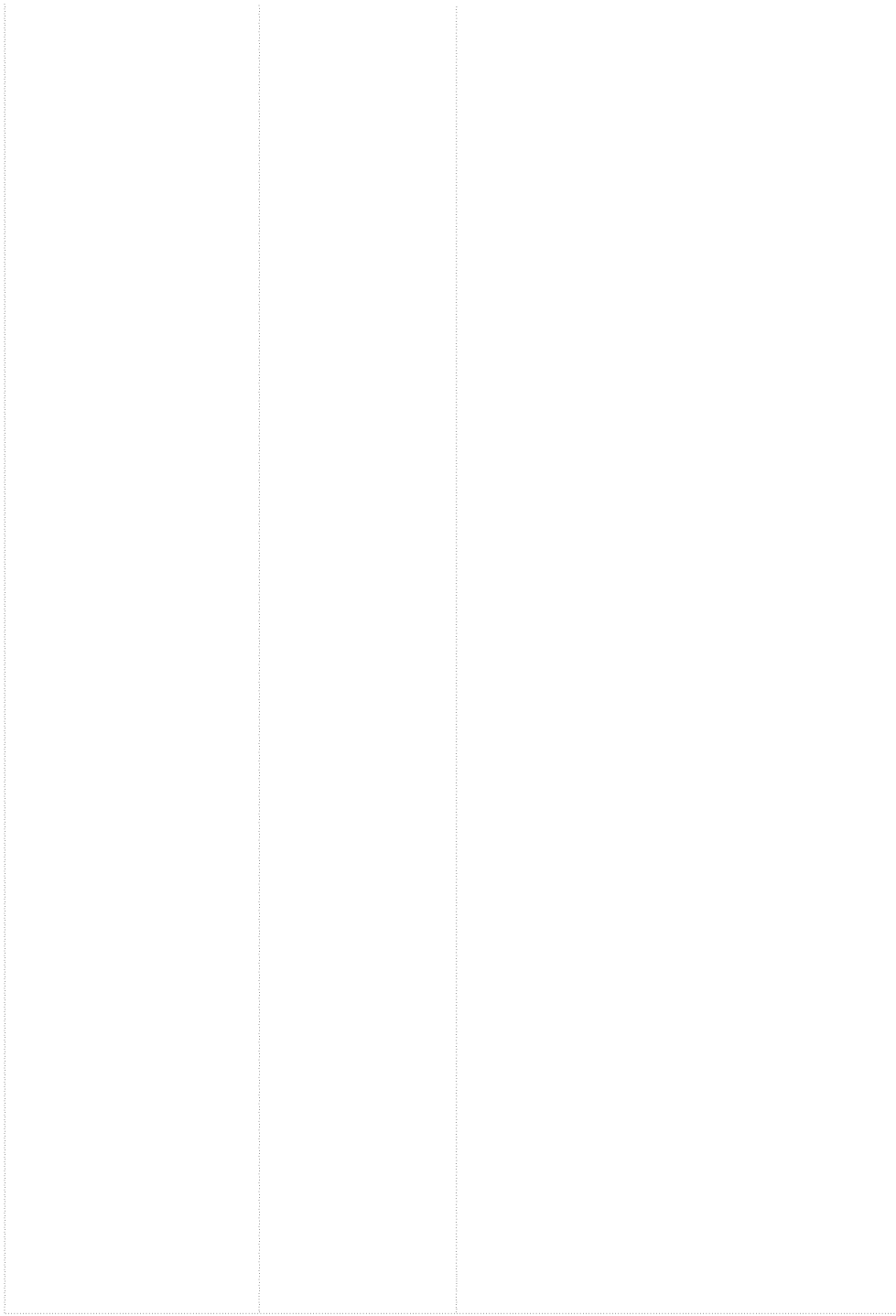


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awareness in Columbia River Basin of agriculture best management practices, farm restoration planning, certification commitment across 150,000 acres of farmland, and market impact from over six consumer awareness campaigns. This will benefit a wide reach of Columbia River Basin communities within eastern Oregon, North Central Washington, Idaho, western Montana, and western Wyoming.

Subrecipient:

Salmon-Safe will develop a program to deliver sub-awards to 12+ conservation districts, Tribal nations, watershed councils, and place-based conservation organization partners, as well as generate new implementation partnerships. Recruitment of new implementation partners will include a focus on organizations that facilitate outreach to Latino growers and other BIPOC farmers. Subrecipient activities will consist of implementing Salmon-Safe's toxics reduction plan to engage agricultural operations on tributaries, coordinating with expert assessors to apply peer reviewed standards to evaluate watershed impacts from operations, and taking actions to protect water quality. Salmon-Safe has identified four organizations to receive an initial round of sub-awards and participate in rolling out the Partner Network. In the planning phase of this project, Salmon-Safe will further develop the selection process for expanding the Partner Network beginning in year two of grant implementation to an additional 8+ partners. Initial targeted sub-award organizations include a Cascadia Conservation District (north central WA), Palouse Conservation District (southeastern WA), The Nature Conservancy of Idaho (TNC), and Blue Mountain Land Trust (BMLT; south central WA/north central OR).



SAN CARLOS APACHE TRIBAL COUNCIL

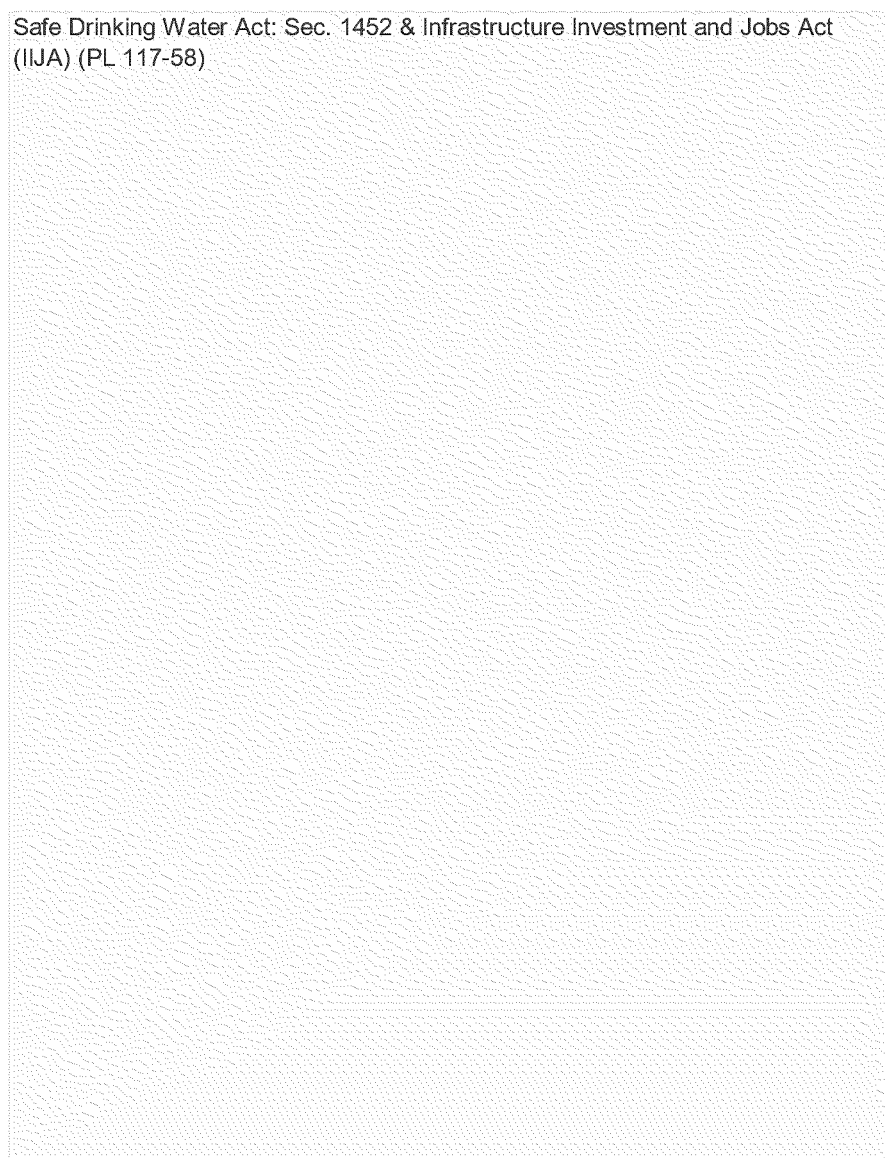
3A SAN CARLOS AVE., SAN  
CARLOS, AZ 85550

1/17/25





Safe Drinking Water Act: Sec. 1452 & Infrastructure Investment and Jobs Act  
(IIJA) (PL 117-58)





\$3,977,000.00	12/1/24 - 1/31/26	Drinking Water Tribal Set-Aside - BIL - Bylas Wells
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**Description:**

This agreement provides funding to San Carlos Apache Tribe under the Safe Drinking Water Act (SDWA): Section 1452 and infrastructure Investment and Jobs Act (IIJA) (PL 117-58). The purpose of this agreement is to implement projects and activities that assist public water systems serving tribes to comply with National Primary Drinking Water Regulations (NPDWRs) or otherwise further the health protection objectives of the SDWA. Specifically, the recipient will design and construct wellwater delivery facilities for the two new Bylas wells constructed.

This assistance agreement provides full federal funding in the amount of \$3,977,000. Pre-award costs are approved back to 12/01/2024. See terms and conditions.

**Activities:**

The activities include design and construction for wellwater delivery facilities from the two new Bylas wells.

**Outcomes:**

The anticipated deliverables include connection from the Bylas wells to the water system. The expected outcomes include the ability to utilize the new wells as water sources. The intended beneficiaries include the members of the San Carlos Apache Tribe.

**Subrecipient:**

No subawards are included in this assistance agreement.

SAN CARLOS APACHE TRIBAL COUNCIL

3A SAN CARLOS AVE., SAN  
CARLOS, AZ 85550

1/17/25



1/23/25	Indian Tribe	N - New Project	KATYA OBREZ	415-972-3744
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\$3,205,000.00	\$3,205,000.00	02	97T32601-0	USEPA EPA R9
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Safe Drinking Water Act: Sec. 1452 & Infrastructure Investment and Jobs Act  
(IIJA) (PL 117-58)

66.468 / Capitalization Grants for Drinking Water State Revolving Funds

\$0.00

\$3,205,000.00	12/1/24 - 12/31/26	Drinking Water Tribal Set-Aside - BIL - Gilson Wash
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**Description:**

This agreement provides funding to the San Carlos Apache Tribe under the Safe Drinking Water Act (SDWA): Section 1452 and infrastructure Investment and Jobs Act (IIJA) (PL 117-58). The purpose of this agreement is to implement projects and activities that assist public water systems serving tribes to comply with National Primary Drinking Water Regulations (NPDWRs) or otherwise further the health protection objectives of the SDWA. Specifically, the recipient will replace hydropneumatic tank, booster pumps, and build a water storage tank with required piping to address water outages/mechanical failures.

This assistance agreement provides full federal funding in the amount of \$3,205,000. Pre-award costs are approved back to 12/01/2024. See terms and conditions.

**Activities:**

The activities include replacement of hydropneumatic pump, booster pumps, build water storage tank with piping.

**Outcomes:**

The anticipated deliverables include replacement of hydropneumatic tank, booster pumps and a new water storage tank. The expected outcomes include reliable water facilities which are currently subject to frequent outages and unreliable water. The intended beneficiaries include members of the San Carlos Apache Tribe.

**Subrecipient:**

No subawards are included in this assistance agreement.

SAN CARLOS APACHE TRIBAL COUNCIL	3A SAN CARLOS AVE., SAN CARLOS, AZ 85550	1/17/25
SC STATE PORTS AUTHORITY	200 Ports Authority Dr, Mount Pleasant, SC 29464-7998	1/16/25

1/23/25	Indian Tribe	N - New Project	KATYA OBREZ	415-972-3744
1/22/25	State	N - New Project	JIMMY ROBINSON	404-562-0000



\$1,057,000.00	\$1,057,000.00	02	97T32701-0	USEPA EPA R9
\$1,325,000.00	\$1,325,000.00	01	03D31724-0	USEPA EPA R4

Safe Drinking Water Act: Sec. 1459A & Infrastructure Investment and Jobs Act (IIJA) (PL 117-58)

Clean Air Act: Sec. 133, Inflation Reduction Act: Sec. 60102

66.442 / Assistance for Small and Disadvantaged Communities Drinking Water Grant Program (SDWA 1459A)	\$0.00
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66.051 / Clean Ports Program	\$0.00
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\$1,057,000.00	12/1/24 - 1/31/26	Assistance for Small and Disadvantaged Communities Drinking Water Grant Program - BIL - Peridot
\$1,325,000.00	1/1/25 - 12/31/26	Clean Ports Program

**Description:**

This agreement provides funding under the Infrastructure Investment and Jobs Act (IIJA) to San Carlos Apache Tribe to implement activities that address emerging contaminants, including Per- and polyfluoroalkyl substances (PFAS)-specifically Perfluorobutanesulfonic acid (PFBS), in tribal drinking water.

This assistance agreement provides full federal funding in the amount of \$1,057,000. Pre-award costs are approved back to 12/01/2024. See terms and conditions.

**Activities:**

The activities include: a well with updated facilities that will be intertied with the drinking water system.

**Outcomes:**

Anticipated deliverables include: a new well pipeline, pumphouse, and facilities that will be installed.

**Subrecipient:**

No subawards are included in this assistance agreement.

**Description:**

This award approves funding in the amount of \$1,325,000.00 under the Inflation Reduction Act (IRA) to allow the South Carolina Ports Authority to conduct a number of planning activities to reduce emissions at the port.

**Activities:**

The activities include updating an emissions inventory from 2021, conducting a study of emission reduction strategies for their operations, developing a resiliency plan, establishing a Community Port Advisory Committee, and conducting a hydrogen feasibility study.

**Outcomes:**

The anticipated deliverables include an updated emissions inventory, a report on emission reduction strategies with specific emission reduction targets, a resiliency assessment and plan, the establishing of a Community Port Advisory Committee, and a feasibility study for the use of hydrogen equipment at South Carolina Ports Authority terminals.

The expected outcomes include increased capacity and understanding of how to reduce emissions at South Carolina Ports Authority terminals, increased port resilience to current and future climate change impacts, improved relationship with the community, increased

sga3913 - SEVEN GENERATIONS AHEAD

P.O. Box 3125, Oak Park, IL  
60303-3125

1/20/25